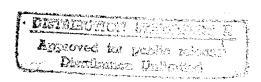
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OUTGASSING DATA FOR SPACECRAFT MATERIALS

William A. Campbell, Jr., Richard S. Marriott, and John J. Park Goddard Space Flight Center

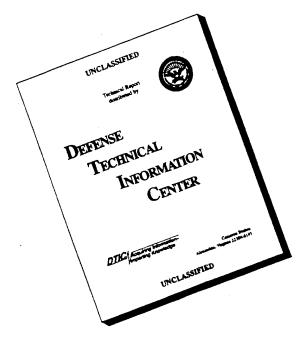
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This document makes use of international metric units according to the Systeme International d'Unites (SI). In certain cases, utility requires the retention of other systems of units in addition to the SI units. The conventional units stated in parentheses following the computed SI equivalents are the basis of the measurements and calculations reported.

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OUTGASSING DATA FOR SPACECRAFT MATERIALS

William A. Campbell, Jr., Richard S. Marriott, and John J. Park

Goddard Space Flight Center

INTRODUCTION

This second compilation of outgassing data of materials for spacecraft use consists of data obtained utilizing equipment similar to that developed at Stanford Research Institute (SRI). The first compilation included data from Goddard Space Flight Center (GSFC) tests and from the SRI report (reference 1) for tests through December 31, 1972. The present compilation includes the prior data (reference 2) plus additional data through December 31, 1974. Thus, this compilation supersedes TN D-7362.

Stanford Research Institute personnel, under contract to the Jet Propulsion Laboratory (JPL), developed a system for determining the weight loss in vacuum and for collecting the volatile compounds. Their report, which contained results for the period from June 1964 to August 1967, served admirably as a foundation for selecting spacecraft materials with low outgassing properties. Based on the SRI data and on GSFC data, a GSFC report (reference 3) was published that included data for those materials which met two criteria: a maximum mass loss of 1.0 percent and a maximum of 0.10 percent condensable materials.

EQUIPMENT

The particular system used at GSFC for outgassing testing was developed at SRI for JPL. The equipment was designed to test microquantities, as opposed to large samples or macroquantities, and to collect outgassing molecules for identification.

A number of samples can be tested at one time in the vacuum system. Each sample, of about 100 to 300 milligrams mass, is placed into a preweighed aluminum foil boat which has been thoroughly cleaned and dried. Following a 24-hour preconditioning in 50 percent relative humidity atmosphere, to ensure that the samples receive a common preliminary treatment, the individual samples are weighed. The samples are then loaded into individual compartments in a solid copper bar which can be heated. Each compartment is closed by a solid copper cover, requiring that all volatile materials escape through a 0.63-cm (1/4-in.) diameter exit port only.

The copper heater bar, having 12 sample compartments, is heated to 398 K (125° C) for 24 hours. The sample, being heated by conduction and radiation, also is heated to 398 K (125° C). This heating causes the volatile materials to be driven off with their only escape being through the exit port. At a distance of 1.25 cm (½ in.), a chromium plated collector

plate is in the direct line of sight of the exit port and is maintained at 298 K (25° C). The molecules which condense at 298 K (25° C) or above in the particular vacuum environment will be collected. Barriers are near the collector plate to prevent cross-contamination from adjacent samples.

The mass loss of the sample is determined from the weights before and after the 398 K (125° C) exposure, and the percentage loss is calculated to provide the total mass loss (TML). In a similar manner, the difference between the weight of a clean collector and of a collector having condensed materials will provide the mass of condensables. This mass of condensables can be calculated as a percentage of the starting mass of the sample and is stated as collected volatile condensable materials (CVCM).

DATA PRESENTATION

The data presented in sections A and B include both the GSFC data and those from the SRI 1967 Final Report (reference 1). A few materials included in these previous reports have been deleted to avoid duplication and to remove materials which are unavailable or otherwise unsuitable. The outgassing data are ordered differently in the two sections in order to be more usable for material selection. In section A, the selected materials are divided into 17 different categories of uses, such as adhesives, greases, paints, potting compounds, and so forth. In section B, all the selected materials contained in section A as well as other uncategorized materials are listed in alphabetical order by the manufacturer's identification for the materials.

These data are stored on computer tape for filing and reading. In the time interval between this compilation and the preceding TN D-7362 (reference 2), the data tapes were converted to be compatible with the Mark IV File Management System. The use of the Mark IV system will make it easier to add data for updating the tapes and to generate current output reports.

In this system, the computer has been instructed to follow a strict alphabetic and numerical order. This may at first seem confusing, particularly since the numbers are read from left to right, irrespective of the number of digits. For example, the order appears as DC11, DC142, DC2106, DC271, and DC3101. Similarly, the series of Scotchcast 200 materials is followed by Scotchcast 3 and 9. In the listing, letters have precedence over numbers; for example, MMM Tape Y-9360 will appear before MMM Tape 136.

All materials are listed only once in section A; there is no cross-indexing within either section A or section B. Thus, in looking for a specific material, one may start in section A under a possible use; if not found, one should consider another use of the material or look in section B under the specific manufacturer's identification of the material. Many materials have been tested, and the manufacturer's identification is the best clue in finding it, although often the name of the manufacturer may not be in the identification.

Section A

This section contains outgassing materials grouped in 17 categories according to their primary use, such as adhesives, conformal coatings, and marking materials. There are various types within the adhesive group, including film, conductive adhesives, and foam; the types are indicated wherever possible. Similarly, tapes include those which are mylar, vapor depositions on mylar, and aluminum sheet plus adhesive. This information is often stated in the description. However, certain materials can be used as adhesives and as potting compounds. In these instances, the material is listed in one category only, reflecting its most prevalent use.

In the printed data, the first column contains each material, listed by its manufacturer's identification followed by the mixture of components, if more than one component. The second column, "Code," contains a three-letter code for the manufacturers. (The appendix contains the manufacturers code list.) The outgassing data of TML and CVCM are in the next two columns, followed by three columns giving the particular curing time, temperature, and atmosphere for that particular sample. If the cure conditions are unknown, the columns are left blank. Some materials are cured or post-cured in two or more steps, which are carried out in the order listed. Some materials have been tested more than once and usually with different cures. The last column gives the application, as known.

Section B

In this section all the materials are listed in alphabetical order, as previously described, in the first column. The second column, "Data Reference," contains a reference number which indicates a GSFC test or an SRI test. The GSFC numbers are the sequentially designated test numbers, the higher numbers being more recent tests; the SRI numbers give page number (first 3 digits) and the material's order (last 2 digits) on that page, as reported in reference 1. The following columns contain the outgassing data as described for section A.

USE OF THE DATA

Whether one has a particular material in mind or not, section A, ordered by use, would be the first place to look. In the adhesives category, for example, there are 501 different test results—almost too many. Selection criteria of a maximum of 1.00 percent TML and a maximum 0.10 percent CVCM are suggested as a guide. One must consider his own experiment and the effect to others on the spacecraft in terms of potential outgassing products. Obviously, the lowest outgassing materials are the safest to select. These criteria are a starting point in materials selection, with other properties such as tensile strength, hardness, curing procedure, and possibly clarity also being considered.

Two component materials, often as A and B, are listed as A/B, and their relative amounts are also listed as a fraction, for example, 1/1, 100/73, and 50/50. These are mixed as parts by weight (BW) and sometimes by volume (BV). These may be cured at a specific temperature for a specific time; the temperatures are in degrees Celsius and the times can be minutes

(M), hours (H), or days (D). If no cure is listed, the cure data are not known, but one may presume that the manufacturer's directions for curing were followed. Also, the cures performed in vacuum are indicated by E-3 or E-6, referring to 0.13 N/m^2 or 0.00013 N/m^2 (10^{-3} or 10^{-6} torr), respectively.

Certain samples, particularly tapes and film adhesives, require specific treatment in testing. Some of the early tape samples were applied to a tubular screen (S), permitting the adhesive to be exposed to the vacuum, a technique no longer used. Tapes can be adhered to an aluminum ring (R), the adhesive being against the aluminum with outgassing occurring at the edges. Double sided tapes and transfer film adhesives are applied to preweighed aluminum foil (F) and covered with another piece of foil; this composite must be folded or cut into smaller pieces for loading into the boat, a procedure which permits outgassing at the edges.

Caution: The materials in this listing have been tested over a period of 10 and more years. There can be no assurance that variations in component materials have not occurred, with a resultant change in outgassing properties. The data should be used as a guide in selecting, with a fair degree of confidence (provided one uses the correct mixture, prepares the mixture properly, and cures the mixture as required), low outgassing materials for use on board spacecraft. Additionally, certain materials use MOCA (methylene-bis-ortho-chloroaniline) as a curing agent. Because the Department of Labor has included MOCA among the chemicals listed in an emergency temporary standard, certain precautions and cleanliness requirements must be followed when using it.

Goddard Space Flight Center
National Aeronautics and Space Administration
Greenbelt, Maryland
March 1975

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- 2. Campbell, William A., Jr., Richard S. Marriott, and John J. Park, "A Compilation of Outgassing Data for Spacecraft Materials," NASA TN D-7362, September 1973.
- 3. Fisher, Aaron and Benjamin Mermelstein, "A Compilation of Low Outgassing Polymeric Materials Normally Recommended for GSFC Cognizant Spacecraft," NASA TM X-65705, July 1971.

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SECTION A MATERIALS

SECTION 1 -- AD4ESIVES

		1						
MATERIAL	MF3 CODE	XTM.	K CVCM	CURE	CURE	ATMOS	APPLICATION	
A-18 A/8 AS 10/8 BW EPCXY	HYS	1.54	40	2	25	AIR	ADHESIVE	
A-A000 A/8 AC 100/4 A BE CTI TOWN					3 6			
	į	60.7	000	100	9 6	¥ 0	AURES IVE	
ABLEBOND 163-4 A/B AS 20/9 BW COPPER FILLED FPOXY	1 C V	02.4	ď			. O	SAL CHENCE	
-	, L	-		3	. 4		DATE STATE OF CALCULATION OF CALCULA	
224-1 A/B AS 10/1 B	ACC	3.30	86	154	65	A	ADHES IVE	
	A.C.	0.00	00			2	ADHESTVE	
		1 . 32	80.	Į	: 2	ALR.	ADHESIVE	
36-2 SILVER FILLED	ACC	.33	000	30.1	150	AIR	COND ADHESIVE	
ABLEBOND 41-5 EPOXY	A C:	.45	00	30 M	150	AIR	ADHESTVE	
ABLEBOND 41-6 EPOXY	ACC	.34	.01	¥ 00	150	AIR	ADHESIVE	
ABLEFILM 501 ADH GLASS CLOTH/EPOXY ADH	ACC	1.62	80	E	1	AIR	FILM ADHESIVE	
ABLEFILM 507 GLASS CLOTH/8-STAGED EPOXY	ACC	• 38	•05	1.5H	153	AIR	FILM ADMESIVE	
ABLEFILM 517 GLASS CLOTH SUPPORT/EPOXY FILM ADH	ACC	-07	•01	Ŧ	**	AIR	FILM ADHESIVE	
ABLESTIK 240-2 POLYURETHANE	ACC	***	.07				ADHESIVE	
ABLESTIK 257-1 A/B AS 100/179.2 BW POLYURETHANE	AAC	-42	•0•	Ę.	74	¥14	CONF COAT-ADM	
ABLETHERM 7-2 A/B AS 100GM/14 DROPS FILLED SILICONE	AAC	96•	•36	Æ	7.1	AIR	THERM COND ADH	
ABLETHERM 7-2 A/8 AS 100GM/7 DROPS FILLED SILICONE	AAC	£6•	.35	E E	11	¥ I ¥	THERM COND ADM	
ABLETHERM 7-3 A/B AS 100GM/16 DROPS FILLED SILICONE	AAC	1.03	.31	EQ	7.1	AIR	THERM COND ADH	
ABLETHERM 7-3 A/B AS 100GM/B DROPS FILLED SILICONE	AAC	689	S E *	E E	7.7	AIR	THERM COND ADH	
ABLETHERM 8-2 A/B AS 10/1 BW EPOXY	AAC	.41	•	¥ 06	€6	AI R	THERM ADHESIVE	
AC-1 A/8 AS 10/1 BW CONDUCTIVE EPOXY SOLDER	KCJ	2.54	.42	3.5H	90	AIR	COND ADMESIVE	
				164	0	AIR		
ADX+372 OR EA-9309 FOAM ADHESIVE	HYS	1.40	•19	140	10	AIR	FOAM ADHESIVE	
	AEC	1.72	.73	ij	121	150	ADH-FILM	
AEROBOND 3030 EPOXY HONEYCOMB ADH - GRAY	> ≅ ∀	1.26	00.	Ξ	177	E-1	ADH-FILM	
AF 110 FILM ADH	Ŧ	1.45	.43	ĭ	177	AIR	FILM ADHESIVE	
AF 42 FILM ADHESIVE EPOXY UNSUPPORTED THERMOSETTING	y	3.91	-37	Ï	177	AIR	FILM ADHESIVE	
	I	.81	•17	I	177	AIR	ADH FILM	
AG 805 OPTICAL CEMENT BUTYL METHACRYLATE	A32	16.45	2.55					
	V 09	15.04	2.96	Į	11	AIR	OPT CEMENT	
ARALDITE AV100/HV100 AS 1/1 BW EPOXY	CI 3	.79	•10	2	25	ALR	ADH POTTING	
ARALDITE AV124/HV948 AS 1/1 BW EPOXY	£ 10	3.01	•20	i			ADHESIVE	
ARALDITE MY750/HY974 AS 20/4.6 BW EPOXY	C13	61.		301	9	٧I٤	ADH POTTING	
ARALDITE 502/951 AS 10/1 BW EPOXY	613	1.83	£ 0°	7 T	12	A.R	ADHESIVE	
AKALDITE SUBZEPUN BZB/AKALDITE 951/PC-1244 EPUXY	5	2.31	•		ភ ទ	Y T	ADMESIVE	
ARMSTRONG A-12 A/B AS 1/1 BW EPOXY	20 V	1.24	0	10 N	6 6	A P	ADHESIVE	
ARMSTRONG A-12/A	APC	• 85	0.0	Ä	92	AIR	ADHES IVE	
ARMSTRONG A-2/A AS 25/1 BW	APO	.17	F 0 *	4 5M	*	AIR	ADHES IVE	
				45M	69	AIR		
ARMSTRONG A-2/E AS 50/3 BW	**	• 26	•03	4 5 M	93	AIR	ADHES I VE	
A-2/W AS 3/2 BW E	APC	1.45	•00	24 I	25	AIR	ADHESIVE	
A-271 A/B AS 7/3	A PD	.73	•05	140	25	AIR	ADHES IVE	
ARMSTRONG A-271 A/B AS 7/3 BW EPOXY	APO	64.	-02	30M	83	AIR	ADHESIVE	
A/B AS 6/4 B	APC	• 74	10-	20	25	AIR	ADHES IVE	
A-32 A/B AS 10/6) e V	2.44	c c	I 4	65	AIR	ADHESIVE	
	APC	3.14	• 24	24H	52	AIR	ADHES IVE	
ARESTRONG C-1/ACT & AS I/1 BW EPOXY	() ·		.0	210	52	AIR	ADHES IVE	
	A D	.81	60.	2	52	AIR	ADHES IVE	
AS-4318/H-3486 AS 10/3 BW IMPREG ADH	S.A.	89	.27	NOE :	4	A	IMPREG ADHESIVE	
AY-105/HY-951 AS 100/12 BW EPDXY	£10	197	60	I I	100	A LA	ADHESTVE	
	;	•	;	:	}		111000	

SECTION 1 -- AD4ESIVES

							ı
MATERIAL	MFR CODE	XTML	XCVCM	CURE	CURE	CURE ATMOS	APPLICATION
				1	101	150	ADH FEER
A9-601 EPOXY HONEYCOMB ADH	HAS	• 30	0	E :	777		
BARCO BOND MB-2 A/8 AS 2/1 BV EPOXY	AST	1.23	.05	NO M	99	¥I¥	ADRES IVE
10/3	USN	• 50	•01	ĭ	100	AIR	ADHESIVE
				Ĭ	180	E-2	
30 6/01 34 6/4 3474	t i	66.	.15	H	177	PS I	ADHESIVE
BONDALANTON DATA AND AN IONA DE THEOROGET EDOXY	C S	1.52	.63	HE	25	AIR	ADMESIVE
E043 V/0 V3 T0/3 D4		•		I	7.0	AIR	
				: :		0.4	
				E E	130	A 18	
	9	•	;	1		9	ACHES IVE
M688/CH-16 AS 100/32 BW	S S	9 9	1 1) (3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
BONDMASTER M688/CH-16 AS 100/32 BW EPOXY	US N	2,62	.03	I O	0 1	¥ :	AURCSIVE
				E)	e G	¥ .	
				8	121	AIR	
BOLOMA CTED MARRACHET A FPOXY	NS:	2.75	•03	24H	6	AIR	ADHESIVE
				241	9	AIR	
VXCOS ALLUCYGENE CRESANCION	C S N	1.40	.05	164	6	AIR	ADHES I VE
				24H	ç	E-4	-
	, V	2.03	908	24H	25	AIR	ADHESIVE
M588/CH=8 AS 100/1	2 2	6	-	1	100	AIR	ADHESIVE
BONDMASTER M688/CH-8 AS 100/13 BW EPUX) 0 E	•	:) (814	
	,		•	: 1	, c	4 T	ADHES IVE
BONDMASTER M773 A/B AS 1/1 BW EPOXY)	70.7	•		3 9		
			•) (2000
M773 A/8 AS 1/1	NSC	3.63		E :	0	X :	ADMEST VE
1/1 BW	200	2.37	•	Į,	0 1	¥ (
				I :	2 1	2 .	
BONDMASTER M777 A/B AS 1/1 BW EPOXY	NS.	1 • 82	60	Ξ;	C (¥ :	ADMESTAE
				I N	9	¥ 14	
BONDMASTER M777 A/B AS 1/1 BW EPOXY	L'SZ	2.41	F 1 -	E :	Ω (¥ .	ACHESIVE
620	US.	•4	•05	Z N	8	AIR.	AURESIVE
				I	150	AIR	
				TQ	200	A1R	
BR 34 EPOXY ADHESIVE	Y CC	• 65	00.	# OF	52	AIA AIA	ADMES I VE
				Z C	104	ALK.	
					177	¥ :	
BR 34 EPOXY ADHESIVE	ACC	•34	0	¥ OM	52	¥ .	AURESIVE
				E O M	104	ALR	
				¥ :	132	¥ .	
			,	W 00	588	¥1¥	
BUTYL METHACRYLATE-BENZYL PERCXIDE	R04	11.95	. 12	. S.	001	AIR.	OPI CEMENI
CAULK GRIP CEMENT METHYL MATHACRYLATE FILLED	CAU	1.05	0.0	20	\$ 5	¥ 6	
	ij	10.1	01.	9	C I		
CHEMLOK 205 ADHESIVE PRIMER GREY	ï	• 34	0	E :	C .	¥ 6	KIN THE STATE OF
	;	f	•		201	¥ 1 4 .	ADHESIVE
CHEMLOK 220 ADHESIVE BLACK	u ¥	6.	•	1 O T	163	¥ ¥	
	ŭ	15.54	• 10		52	¥ I¥	ADHESIVE
CHEMICK 234	•	•)		641	AIR	
CHEMICAL MAS A/B AS 1/1 BW EPOXY	¥	1.51	-02		52	AIR	ADMES I VE
	HC	12.62	1.02	24H	22	AIR	ADHES IVE
CHEMICA 607 SILICONE	H CC	2.95	•56		150	AIR	ADHESIVE
CHG-BOND 1029 A/B AS 20/3 BW SILVER FILLED SILICONE	3	19.1	.87		50 E	AIR	COND ADHES I 'E
					001	ALR	
CMD-BOND 1029 CONDUCTIVE SILICONE	G	98.	91.	ĭ	9	AI R	COND ADMESIVE

SECTION 1 -- AD4ES EVES

MATERIAL	M F	XTML	KCVCM	CURE	CURE	ATMOS	APPLICATION
***************************************	C00E			71.ME	TEMP		
CHD-BOND 1030/PRIMER 1030 SILVER FILLED SILICONE	CHO	.31	•11	02	52	AIR	COND ADMESTIVE
1035 ONE PART SIL	CF.D	1.03	.65	10	80	AIR	
	CFO	1.17	010	25 E	113	X	
۳	CFO	1.13	F 0	N. A.	130	A 1 4	
CHO-BOND 584-29 CONDUCTIVE EPOXY	5	1.12	•	4	. 4	014	
586-29 A/B AS 100/	Ç	1.95		24H	N (. a	
			,	Z.	100	AIR	
CMC 10 ADMESIVE FILM THERMOSETTING	CHU	1.02	.03	WOM	155	418	ADH FILM
CONAP K-20 A/B AS 20/9 BW GRAY EPOXY	200	• 75	000	7 H	9	A.R.	ADHESIVE
				30 M	85	AIR	
COX 28 EPOXY A/8 AS 7/1 BW	XCO	3.13	000	20H	:	AI.	ADHESIVE
CREST 3145/7111 AS 1/1 BW EPDXY	Cac	74.	.01	24H	52	AIA	ADHES I VE
3170/7133 AS 1/1 BW	0	61.0	•	012	5	410	ADHESTVE
3725/7148 AS 1/1 BW	, ,	7 4 - 6			9 1		ACHES TVE
37.25.7148 AS 1/1 BH	֓֞֝֜֝֜֜֝֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֜֜֜֓֓֓֓֓֡֓֡֓֡֓֡֓֡֓		•	3 2	3 4		
STANDARD AS IN THE STANDARD STANDARD	,	10.7		ב י	0	¥ .	AURESIVE
BW POLYURETHANE	1	60.	0	30	52	¥ .	ADHESIVE
1343/7139 AS 100/11 B	2	1.10	•1.	30	52	AIR	ADHESIVE
	., 6 0	2.78	• • • •	210	52	۲ ۲	ADHES I VE
CREST 7425 A/B AS 100/24 BW	 	1.45	01.	0	52	AIR	ADHES IVE
CREST 7450 A/B AS 100/16 BW	CPC	1.34	* 1.	9	22	AIR	ADMESIVE
CYBOND 4010 A/B AS 3/1 BW	YC:	1.48	•72	210	25	AIR	ADHESIVE
CYCLEWELD 55-9	000	3.31	₽.	¥.	7.1	AIR	ADMESIVE
				304	135	AIR	
DC 142 DVER A-4094 PRIMER	220	1.67	•0•	140	25	AIR	ADHESIVE
DC 271 SILICONE	220	4.75	.85	2 4 H	25	AI R	ADMESIVE
DC 271 SILICONE	000	3.69	68.	Į	ç	AIR	ADHESIVE
3110	000	1.35	•34	I,	65	AI R	ADHESIVE
3145	000	1.74	06.	3	52	ALR	ADH SEALANT
DC 3145	220	1.73	.65	241		AIR	ADH SEALANT
				24H	·.	A I R	
DC 3148		44.	107	101	20	0.4	ACH SEAL ANT
	;	2	•	7 Z	3 5		
DC 63-486 A/8 AS 10/1 BW OPTICAL SILICONE RESIN	000	1.42	.74) a I	STATE BEAT
63-48 A/8 AS 10/1 BW SILICON	000		•	Į	9	M	
))	24H	110	E-3	
DC 63-488 A/B AS 10/1 BW SILICONE	000	66.	M **	101	25	AIR	ADHESIVE
				Į	.	AIR	
				2 4 H	110	£-3	
63-469 A/B AS 10/1 BW OF	220	1.42	-57	Ī	65	AIR	STLICONE RESIN
ě	220	1-11	.47	Į	92	ALR	ADHESIVE
				1 ×	011	E-3	
DC 63-489 A/8 AS 10/1 BW SILICONE	<u>.</u>		•	Į į		A L R	ADHESIVE
PACCE AT BOOK TO BE	100	10		•		Y O	ADHESIVE
	;	•	:	F 6	130	A18	AURESIVE
DC 63-489 SILICONE	מננ	•36	.17	169	170	F .	ADHES IVE
06-080	100	.48	110	2	20	A I A	ADH-SEALANT
DELTA BOND 152-K-A EPOXY KIT 152/RTA2 AS 20/1.5 3#	WAK	1.73	.01	E	25	ALR	COND ADMESIVE
				Ç	52	AIR	
DELTA BOND 152/RTA AS 100/7.5 BW	MAK	1.59	•0.	T O	52	A! A	ADHES IVE
			1	Į	£ 6	AIR:	
DELTA BOND 152/RTA AS 20/1.5 BW EPOXY	EAK	1.52	90	Į,	52	ALR	ADHES IVE
					F)	AIR	

	MFR XTML CODE	XCV CM	CURE TIME	CURE	ATMOS	APPLICATION
PERSONAL SECTION AND ACCURATION OF THE PERSON OF THE PERSO	5.27	-26	H	25	AIR	ADHESIVE
DENNIS 1109 A/G AS 1/1 DE EPON		•		99	AIR	
VY COO MO 1/1 34 8/4 0344 31 MINDS	5.00	•35	02	52	AIR	ADHESIVE
DENNIS 1169 NO NO 11 CT (CO.)			HE.	93	AIR	ADHESIVE
DED 1250 CAMEDARATO 140 AS 6/7 BW FDOXY			12H	C *	AIR	ADHES IVE
i	-	60.	24H	25	AIR	ADHES IVE
DEVCON 5 MINUTE EPOXY EQUAL PARTS FROM TUBES	DEV 1.53			15	AIR	ADHES IVE
	DUP 7.26	5.62		25	ALR	ADHESIVE
				001	¥ .	
	-			150	X 14	ACHES IVE
DUPONT 46951 POLYESTER	600	•2•	E :	0 1	¥ 14	AUTES 1 VE
			Į:	200	¥ •	A DAFF TVE
DUPONT 46971/CAT 805 AS 10/1 BW	5.23 DOD	10.	1	1 35		
	50.	90.		150	AIR.	COND ADMESIVE
DUPON BOUTA SILVER FILLED EPONT				240	AIR	
SEVILLE COM SECURE WAS AN EAST OF SECURITIONS	.63	.03		52	AIR	ADHESIVE
DATABLE SEC AND AS AND BE EDONY SOLDED WITH STEVER	1.76			52	AIR	COND ADMESIVE
E COLOREO 2022/18 AS 100/8 RW STIVED FILLED FPOXY	E 2 1 . 27			85	AIR	COND ADMESIVE
E-SOLDER 3021 A/B AS 1/1 BW SILVER FILLED EPOXY		61.	¥	65	ALR	COND ADMESIVE
				20	AIR	
FA 921 A/R AS 4/1 BW GRAY EPOXY	HYS 2.43			12	AIR	ADHES IVE
EA OR! SUPPORTED EPOXY ADHESIVE FILM GRAY	N	5 .19	H	111	AIR	ADH FILM
FA 453 EPOXY	HYS 2.28					ADHES IVE
14 956 € FD0XY						ADHESIVE
FA 9601 SUPPORTED EPOXY ADHESIVE FILM YELLOW				121	AI R	FILM ADHEST VE
OKA'S FRONT FILM ADMESTVE	HYS 1.34		H	177	E-1	FILM ADMESIVE
DACATE AT THE DACAD	EAS27	7 .05				FILM ADHESIVE
EASYDOXY K-20 REPAIR KIT A/B AS EQUAL BEADS FR TJBES	59	5 .01	24H	22	AIR	ADHES IVE
EASYDOXY K-20 REPAIR KIT A/B AS EQUAL BEADS FR TJBES		5 .01	ī	20	AIR	ADHESIVE
ENGTHS FROM TUBES			24H	S.	AIR	ADHES IVE
EACADOXY K-AD A/R AS FOURT LENGTHS FROM TUBES GRAY	CO. NCO		24H	25	AIR	ADHES IVE
EASYDOXY K-43 A/R AS FOUAL LENGTHS FROM TUBES BLUE	67		3 24H	25	AIR	ADMES IVE
FC 1614 A/B AS 1/1 BW EPOXY ADH		.12	I a	9	AIR	ADHES IVE
				99	AIR	
EC 1614 A/B AS 1/1 BW EPOXY ADH	MM4 2.03			9	AIR	ADHESIVE
2126		-		52	¥ 4	AURUL VE
		0.00	74.	170	K 1 0	ADHES IVE
2258				. 6	AIR	ADHESIVE
EC 2290 EPOXY ADH				177	AIR	
FC 2290 FBOXY ADH	MMM .01	10. 10		82	₽.	ADHES I VE
				177	H-1	
ECCOBOND 104 A/B AS 100/64 BW				150	AIR	ADHESIVE
ECCOBOND 104 A/B AS 100/64 BW				150	A.R.	ADHESIVE
ECCOBOND 24 A/B AS 100/28 BW CLEAR EPOXY	EMC 1.69			52	AIR	ADHESIVE
ECCOBOND 276/CAT 17 AS 10/1 BW EPOXY		00. 64.		80	¥ .	ADHESIVE
			ij	150	¥ :	
				200	¥ .	W 25 C 4
ECCOBOND 285/11 AS 20/1 BW EPOXY	EMC			7 t	¥ 0	PATE STATE
ECCOBOND 285/24LV AS 25/2 BW EPOXY	-			n i	¥ 14	AUTES I VE
ECCOBOND 285/9 AS 25/1 BW EPOXY	•	.49		G I	¥ 14	
ECCOBOND 286 A/8 AS 1/1 BW EPOXY	EMC 1.	.53	1 241	C Y	£	

SECTION 1 -- AD43SIVES

	CODE	<u>.</u>		TIME	TEMP	Y O E	APPLICATION	
	EMC	90.9	.63	164	52	AIR	ADHESIVE	
45/15 AS 1/1 BW SEMI-RIGID	E E	5.86	•10	30 M	104	AIR	ADHESIVE	
45/15 AS 1/2 BW SEMI	E)	7.92	-07	30M	104	AIR	ADHESIVE	
	E C	1.98	•05	M CE	134	AIR	ADHES IVE	
	E E	•19	•02	48H	95	E-1	ADHESIVE	
17001 3. 6716	E E	44.	.02	24H	25	AIR	ADHESIVE	
######################################	() (▼ : W (3.76	3.40	30 W	150	AIR	ADHES IVE	
	1) (E	m 4	64.	2¢1	150	AIR	ADHES I VE	
	III E	• 43	900	24H	52	AIR	ADHESIVE	
SOLVE AS SOLVE BW	E SE	-17	.07	16H	65	AER	ADHESIVE	
	¥	•24	.03				COND ADMESIVE	
TOTOTOTO TOTO TO TO TO THE SULDER	E M	£30	•03	16H	50	AIR	COND ADHESIVE	
	M	-42	€03	16H	65	AIR	COND ADHESIVE	
ECCOBOND 57C A/B AS 1/1 BW SOLDER	EMC	-67	•06	16H	52	AIR	COND ADHESIVE	
SOLDER SILVER FILLED EPOXY	E C)	• 35	.17	24	149	AIR		
60L A/B AS 10/3 BW	E E	1.54	•07	24H	52	AIR		
ECCUBOND 60L A/8 AS 10/3 BW SILVER FILLED EPOXY	E E	1.17	•03	24H	25	AIR	COND ADHESIVE	
ECCUBOND 787 A/8 AS 1/1 BW THIXOTROPIC EPOXY	IJ Œ	1.23	E 0.	24H	25	AIR	ADHESIVE	
e,	E . 1	3.13	1.31	24H	25	AIR	ADHES IVE	
ELECTROBOND 2013 A/B AS 10/1 BW SILVER FILLED EPOXY	F .	.44	-02	7 H	65	AIR	COND ADHESIVE	
1210/CAT 9615 AS 100/65	FPI	•65	10.	Ä	99	AIR	ADHESIVE	
122/CAT	144	3.17	•01	16н	99	AIR	ADHESIVE	
	1c±	4.37	000	70	25	AIR	ADHESIVE	
	Id L	83	•03	7.0	25	AIR	ADHES I VE	
	FPI	60.	000	W06	127	AIR	ADHES I VE	
	ldu	• 05	00.	SD	25	AIR	ADHES IVE	
EPIPHEN 825A/MOD T/FILLER/CONVERTER - EPOXY	3C4	.83	•01	16H	25	AIR	ADHESIVE	
				8H	99	AIR		
301J A/B AS 10/2.8 BW	ПРX	3.58	• 15	24H	25	AIA	OPT CEMENT	
	E DK	3.43	•05	M 06	80	ALR	COND ADHESIVE	
H21	EP<	61.	00.	30 M	100	AIR	COND ADHESIVE	
H	ΕÞ<	65.	•05	Ŧ.	150	AIR	COND ADHESIVE	
T d	E P X	,14	0.0	H	150	AIR	COND ADHESIVE	
n .	ПРĀ	• 20	00.	I •	0 9 1	AIR	COND ADHESIVE	
COLD FILLED EPOXY	A I	.27	0	I	150	AIR	COND ADMESIVE	
	T (• 55	000	1	150	AIR	ADHES IVE	
H91	ή η 7 υ	640	0.0	H + 2	D 0	A [5		
301	ı ir		2 0	1 40	מ מ	X 0	COND ADRESTVE	
	, щ Хс	1.54	, c	74H	3 6			
	FP	1.48	40	¥ 0E	5 5	: a		
A/B AS 15/1 BW SI	EP	2.13	-05	30	20	AER	COND ADHEST VE	
417 A/B AS 15/1 BW SI	EPK	3.13	.01	I	001	AIR	COND ADHESIVE	
	₽. ₽.	•65	.01	45M	80	AIR	ADHES I VE	
EPOCAST 1368/9313 AS 50/17 BW EPOXY-FURANE SL-153	FPI	5.83	•01	9H	52	A.R.	ADHESIVE	
EPOCAST #508 EPOXY ADHESIVE	FPI	4.10	•24	24H	25	AIR	ADHESIVE	
				2.5H	92	AIR		
EPON X-24 EPOXY	SH	.42	•05	3.5¥	63	AIR	ADHESIVE	
				45M	25	PSI		
				Į -		AIR		
EPON 1001-81-70/VERSAMID 115/WEK/TOLUFNE	*	0,0	C	3 0	9 10		n	
EPON 1001/VERSAMID 115 A/8 AS 2/1 BW W/THINNERS	. K	20.0	200	E T	0 0	χ Q	ADHES IVE	
	ı	! !) •	<u>.</u>	:	:		

MATEKIAL	CD)E	XI ML	X C V C M	1 C KE	TEMP	20 1	ATTL CON
EPON 934 A/B AS 100/33 BW EPOXY W/MEK	SH.	2.87	-02	7. H	25	AIR	ADHESIVE
				Ŧ	82	AIR	
EPON 934 A/B AS 100/33 BE W/MEK/MOS2	SH.	2.93	•03	H :	52	AIR	ADHES IVE
70 467000	3	ų,	ć	E 6	4 t	K 0 1 4	A DAHES TVE
934 A/B AS	s d	. E	0	. H	5 2	AIR	ADHESIVE
	l			16H	100	AIR	
EPON 934 A/B AS 100/33 BW W/MEK/MOS2	SH.	2.01	.11	16H	130	AIR	ADHESIVE
100/58 BW	SH.	•19	•01	6	52	AIR	ADHESIVE
EPON 956 A/B AS 100/58 BW/CARBOLAC/CABOSIL	SAL	.81	00	2	25	AIR	ADHES IVE
	SHL	. 89	11.	2	25	AIR	ADHESIVE
EPON 956 A/B AS 100/58 BW/MOS2/CARBOLAC/CABOSIL	SH	• 85	•10	7 7	99	AIR	ADHES I VE
EPOXIPATCH KIT 0151 A/B AS 1/1 BV	HAS	.78	•05	24H	25	AIR	ADHES IVE
EPOXI-PATCH KIT 0151 A/B AS 4/1 BW	HYS	6.08	1.00	48H	25	AIR	ADHESIVE
EPOXI-PATCH KIT 0151 CLEAR EQUAL LENGTHS FR TUBES	HYS	1.51	•01	24H	25	AIR	ADHESIVE
EPOXI-PATCH KIT 1C WHITE EQUAL LENGTHS FR TUBES	HYS	18.	•02	2 4 H	25	AIR	ADH-SEALANT
EPOXI-PATCH KIT 608 CLEAR EQUAL LENGTHS FR TUBES	HYS	3.07	•15	24 H	Ç.	AIR	ADH-SEALANT
220 A/B AS EQUAL	H.	68.	•04	24 T	52	AIR	ADHES IVE
œ	H.	10.42	•04	2 ¢ I	52	AIR	ADHES IVE
EPOXY 907 A/B AS EQUAL LENGTHS FROM TUBES	WS.	2.25	•65	2	25	AIR	ADHESIVE
				24H	.	A LR	
		1	•	E .	0	AIR	
EPOXYLITE P EPOXY	EP.	3.57	E 0 .	24H	52	AIR.	ADHESIVE
	E G	15.48	.01	24	0	¥	ADRESIVE
EPY 150 PRE PACK EPOXY ADH LOT L101	BL4	66.	.03	191	52	AIR	ADMESIVE
EX 8762 EPOXY DIELECTRIC ADMESIVE	ano	e 0 •	00	Ξ;	160	AIR	ADHESIVE
	!	i	,	Z ;	240	AIR.	***
FA-8/BA-5 AS 100/13.5 BW EPOXY	 ₩	*	C N	H 6	9 1	¥ ;	AUT FULLING
	ć	ć	•	E 0	1.00	¥ 0	
TAINTENE SIDVIACE AS 100/1 BE TECCHARGON	5	80.7	•		40.		
	***	•	*	5	•	•	S STOR TABE
TANSON TAPE GOO WILL FULTEDING TICALS		*0*7		2	0 4 1	014	A OHEN 101
בוסטאוים פיססס פיססאו			:	į	150	818	
YXCOR COCK MA	004	8.31	4.64	I	150	AIR	ADHESIVE
FE 1000 EPOXY	ACC	5.55	4.71	7 H	200	AIR	ADHESIVE
	ACC	7.95	3.76	H	150	AIR	ADHESIVE
	ACC	5.84	2.99	24H	150	AIR	ADHESIVE
FM 123-2 EPOXY ADH FILM	ACC	1.30	•15	ij	137	AIR	
	ACC	•63	•01	Ŧ	151	AIR	
123-2LVC MODIFIED AS	Y CO	.81	00	I	121	AIR	
FM 123-5 EPOXY ADH FILM BLUE-GREEN	ACC	66.	•05	ij	121	154	
FM 123-5 EPOXY ADH FILM GREEN	ACC	1.17	.01	Z OM	125	1 S C	ADH FILM
	!		•	I .	150	154	
150-1 SUPPORTED EPOXY ALUM	0 ! V	64.	40.	Ξ:	177	AI.	
150-2 SUPPORTED EPOXY FILM	U (▼ •	₩	0 0	I 1	177	¥ 14	ACH TIER
) (•			• •		
24 EPOXY ADM FILM DRANGE		•	12.	2 :	777		
350 UNSUPPORTED EPOXY ADHE	V	1.48	P C	Ξ.	121	¥ •	
	J (2.	9 0	E 1	171	7 7	ADD TOAM
FE AC EPOXY FOAM) i			= :	2 !		
THE 400 SUPPORTED EPOXY FILM ADM GRAY	1 (2 4	7101				¥ 0	ADHES VE
THIS RECYCLIST THE PROPERTY OF) [)	;	:	:	:	

SECTION 1 -- AD4ESIVES

MATERIAL	MF.2 C33E	XTHL	XCVCH	CURE	CURE TEMP	AT MOS	* APPLICATION
A/CYCLOHEXANDL AS	SHL	6.06	0.	HE.	93	AIR	ADH-POTT [NG
A/CYCLOHEXANDL AS 100/12.5/25	SH.	4.74	0	Ŧ	6	A18	ADH-POTTING
				24H	121	E-4	
EPON 815/DER 732/V9 SILVER PWDR/AEP	SHI	• 56	• 0 7	Į,	74	AIR	ADHESIVE
EPON 815/TETA AS 10/1 BW CURE 2	SHL	1.83	E 0.	9	25	AiR	ADHESTVE
BW CURE	SHL	•76	10.	164	63	AIR	ADHESIVE
EPON 820/TETA AS 10/1 BW CURE 1	SHL	.43	•05	30	25	ALR	ADHES IVE
EPON 820/TETA AS 10/1 BW CURE B	HS	55.	404	191	63	A1 2	ADHESTVE
	!	,	· }	100	52	ALR	
EPON 828-ALUMINA/V-125/METHANEDIAMINE/ALUMINA	SH	.21	.01	I	71	AIR	ADHESIVE
PON 828/A AS 100/8 BW EPO	SHL	.73	900	Ĭ	56	AIR	ADHESIVE
	Ĭ	1.55	90	ī	9	4 I B	ADHESTVE
	!	•)	24H	25	AIA	1
EPON 828/DTA AS 10/1 BW EPOXY	HS	.75	40.	QE C	200		ADHES IVE
EPON 828/EM 308 AS 2/1 BW EPOXY	SHL	160	10.	304	25	AIR	ADHESIVE
			•	72H	51	E-6	
EPON 828/EM 308/SILICA FLOUR AS 10/5/1 BW EPOXY	UVH	• 29	00	1.54	65	AIR	ADHESIVE
-	SHL	.53	10-	30	2 2	a I V	ADHESIVE
EPON 828/TETA AS 10/1 BW CURE 8	SHC	• 33	0	164	63	AIR	ADHESIVE
				20	25	AIR	
EPON 828/TETA AS 10/1 BW EPOXY	54.	89	40	30	25	a I V	ADHESTVE
828/VERSAMID 125 AS 1	H S	.73	0	7 4 H	25.0		ADHESIVE
828/VERSAMID 125 AS 2/1	Ī	19	7.7.	-	Ş	014	ANHES TAN
	!)	;	: 1	ر د د	918	
					2.50	418	
FDON ASA VYFDSAMIO 125 AS 2/1 RW FDOXY	7	Ĭ,	.13		ı v	014	
1/3 02 03 10 10 10 10 10 10 10 10 10 10 10 10 10		•	7 * •	1 1	9 9		AURSIVE
				2 T	150	. a	
FDON ROBJUSTOCAMIN 105 AC AK/12 BE GOOVE	3		30) U		
828/VERSAMID 140 AS	Į į	14.	0 0		, v	¥ 4	ADHESIVE ADHESIVE
SOBVIERS ANTO 140	ij	. 4	4		u 0	9	17.101 HO
A2A/VEDSAMID 140	j) (f	2 6	0 10	¥ 0	A SHEST VIEW
928/VEDCAMIO	. i	- <	?		3 0		COND. A DURE TWO
SOBVERSAMIN 140/SILITARE 133 AS S/S/23	1 3) (5 6	2 6	d c	x 0	SATESTAN ONO
BOR VERSAMIN 140/SICIENE 135 AS 5/5/50	1 1	1 C	2	2 6	0 0		STATES TO A CAROLINA
ROBAY AS 5/1 RW FDOXY	Í		5 6	2 1	72	410	ADHEN TOR
•	į i	1	•	. T	135	AIR	
EPON 828/22L-0803 AS 100/35.5 BW EPOXY COATING	SAL	1.09	0.	H	121	A I R	ROD
828/815/140/CARBOLAC/	SH	1.71	•16	20	52	AIR	ADHESIVE
	SH	1.35	.03	Ĭ	64	AI R	ADHESIVE
901/8-1 AS 100/23 BW EPDXY	SHL	34	•1•	I	66	A I R	ADHESIVE
	SHL	1.28	• 0•	164	52	AIR	ADHES I VE
901/8-3 AS 100/23 BW	SH.	61.	-01	1.5H	115	AIR	ADHESIVE
				1.5H	175	AIR	*
903	SAL	• 36	•21	I	175	AIR	ADHESIVE
914	SHL	•24	•15	Ï	175	AIR	ADHESIVE
917 EPOXY	S4_	•17	•03	15M	175	AIR	ADHESIVE
A/B AS	SH,	1.45	.23	3H	82	AIR	ADHESIVE
919 A/B AS 100/33	SH.	4.71	.33	Ŧ,	. 26	AIR	ADHES I VE
929 EPOXY	SH_	. 68	90.	H	641		ADHESIVE
931 A/8 AS 100/1 BW E	SAL.	•13	•	I	125	A E R	ADHES IVE
934 A/B AS 100/33 BW	SHL			6 :	52	AIR	ADHESIVE
EPON 934 A/B AS 100/33 BW EPOXY	, ,	•10	60.	Ī	82	AIR	ADHESIVE

MATERIAL	MFR CODE	XTML	жсусм	CURE	CURE	ATMOS	APPLICATION
FM-96U EPOXY	ACC	.15	.01	I	175	AIR	ADHESIVE
FORTIN ECOSIPOS EPOXY FILM ADH UNSUPPORTED	F	4.49	2.59	H	177	AIR	FILM ADMESIVE
A/B AS 16/1 BW	VEL	4.37	1.60	140	25	AIR	ADHES IVE
	VEL	4.48	1.98	140	52	AIR	ADHES I VE
				40H	25	E-5	
F86CPP/F86CPL AS 13/10 BW	T3(3.00	-0.	24H	25	AIR	ADHESIVE
GA-2 A/B AS 1/1 BW EPOXY CENENT	١٥٧	2.48	•18	4 8H	155	AIR	ADHES IVE
GAGEKOTE 1 STRAINGAGE ADH AND COATING	WIN	8.12	1.40	120	25	AIA	ADH-COATING
GARLOCK 201 A/B AS 1/1 BW EPOXY	8L1	4.75	00.	24H	25	AIR	ADHESIVE
GE 4088 ADMESIVE CLEAR	GEC	3.52	00.	301	52	AIR	ADHESIVE
				10 M	163	AIR	
MP SOL RA 263/ACRYLIC PRES SENS	70 X	•79	•08	70	25	AIR	ADHES IVE
GELVA MP SOL RA 263/ACRYLIC PRES SENS ADH	70 W	•62	•03	24H	52	AIR	ADHES I VE
				24H	99	AIR	
MP SOL RA 657/ACRYLIC PRES SENS	7 O	.85	•31	20	52	AIR	ADHESIVE
GELVA MP SOL RA 657/ACRYLIC PRES SENS ADH	7 0 V	1.12	40	NA T	12	A I B	ADMES I VE
				1 7	99	AIR	
MP SOL RA 784/ACRYLIC PRES SENS	Z	1.55	•19	5	52	AIR	ADHES I VE
GELVA MP SOL RA 784/ACRYLIC PRES SENS ADH	Z	1.00	0	7 1	12	AIR	ADHESIVE
				7 4	99	AIR	
RA 858/ACRYLIC PRES	7	1.25	.38	2	25	AIR	ADHESIVE
GELVA MP SOL RA 858/ACRYLIC PRES SENS ADH	7	1.02	.00	24H	52	¥ :	ADHESIVE
:		!		7 ×	9	Y I K	
GENEPOXY 185/VERSAMID 115 AS 1/1 BW EPOXY	U N	• 35	0	H97	52	AIR	ADHESIVE
		,	;	121	0 1	¥ !	
GLASS ADM 2060 A/B AS 2/1 BW EPOXY		1.07	10.	210	52	¥ .	ADMESIVE
_		59.	21.	E :	C 1	¥14	2 SIDED IAPE
HE IO OPTICAL ASSEMBLY CEMENT A/B AS 93/7 BW	EAS	69-81	0.0	E (S i	A 1 4	OPTICAL CEMENT
HE 79 DPTICAL CEMENT A/B AS 100/2.5 BW	S :	11-61	1 .2 /	2 ;	20	A	UPITCAL CEMENI
MEXABOND I EPOXY FILM ADMESSIVE	X I	3.435	9.	I :	121	¥ :	FILM ADRESIVE
HT-424 EPOXY-PHENDLIC/AL-GLASS	ACC	.83	•17	30 M	65	AIR	ADHES I VE
HT-424 EPOXY-PHENOLIC/AL-GLASS	13 : 10 :	90	91.	T I	155	AIR	ADHES IVE
HX-1000 LAMINATING FILM	I :	CI• -	00.	¥ .	216	AIR	ADH FILM
TATION ADDRESTOR FILM	E I	50.0	*1.7	<u>.</u>	× •	¥	ADDEST VE
TABLE 11 CAN AN AN AN AN AND AN AND AN AND AND AND	0 4	0 H		2	;	2	ADDED IVE
HISUL 2C A/B AS 25/11 BW BRUWN EPUXT	2 1	0	9	E :	• 1	¥ .	AUROINE
HT/GIL 4-620/ 3-621 AV 100/0 BM	, , , ,	1-1	1 6	E 1	2 7	¥ 4	ACHESIVE COND ACHES IVE
				1) d		TATE THE COND
TIOUT OF AN AN AN AND MANAGEMENT TRACE	0 L	n c			O 4		
	0 4 2 3	77.	- 4	0 4	0 4	¥ 0	COND ADMESTIVE
K-ZU A/G AS 10/ ON EPUXT	0 4	0 4	•	C 4 6	n u	¥ •	COND ADMINISTRE
STATE OF TO THE EPOXI		7	1 4		n V	۲ •	ADE PER M
ALERATORIA DOBLING IN COLUMN IN THE COLUMN I	E 4	01.01	7	•	ú	0.1	DATE OF CHOOL
K8-4238/H2-34/D AS 25/4 BW EFUXT		30.			0	¥ (SAIGHTOND OND
LCA4/ACT BAS AS 100/4.5 BW EPOXY	VA.	61.	0.	101	100	AIR	ADHESTVE
LEAL CC EPOXY ADH	רו נו	1.45	.0.	<u>ا</u>	s :	¥ .	AURES IVE
		6	•	5 6	* U	¥ 6	12000
BUND C-59 A/8 AS 50/1	E :	***	•	200	O 1	<u> </u>	
BOND F-65 A/B AS 20/1	NOS C	E 1	9	H .	Ω (N 1	¥ :	OPT CERENI
LENS BOND M-62 A/B AS 50/1 BW	E O	2000	70.	E 1	2 6	¥ 1	
LOCTITE AN OVER PRIMER N		1.04		2 2	O 10) t	THREAD SEAL
		* · · ·			0 0	7 (1	THE AD SEAL
LOCI ITE 35/LOCGOIC PRIMER N	י	12.1	7.	E	2	נוע	ADRESTAE

SECTION 1 -- ADJESTVES

MATERIAL	MF2 2	KT ME.	MCV CM	CURE	CURE	ATMOS	APPL ICATION
	***			1			
LOCTITE 93-13 SUPER BONDER ADHESIVE	בי	8.02	.37	2 4 I	22	AIR	ADHES I VE
MACROND G626 POLYESTER FILM/2 SIDE ACR ADM MIA18	Ĉ	1.30	•				FILE ADMPSIVE
0434 000 VECTED 611 4/3 6101 400							
שוחב ארא אחוה	5	C7 • 1	•				TILM AUMEDIVE
	7	1.03	ċ	25E	641	A!R	ADH FILM
METLBOND 227 EPOXY FILM ADMESIVE	70	• 63	.0	I	127	AIR	ADH FILM
METLBOND 328 EPOXY	NU	-12	•10	M06	165	ALR	ADH FILM
METLBOND 329 CLOTH SUPPORTED EPOXY FILM	Z ()	1.27	10.	I	177	Ē-1	ADH FILM
22000	1			1			
***	2 1		•		01	× 1	
שני אני פא אין פא פארטייא אין זא נאי מא	ı E	•		I	9	¥	ADMESTVE
				161	234	AIR	
MICROCIRCUIT TYPE M SILVER FILLED EPOXY	L'AL	₹2.	9	1	-	4	COND ADMERTIVE
TAPE ATELO THERMODE ROBBER AUM FILM/K	r E	• • • •	5 1.3	Ę	171	¥ 7 4	2 SIDEO TAPE
SET ACRYLIC	y I	1.00	00.				2 SIDED TAPE
MMM TAPE X-1255 KAPTON/THERMOSET ACRYLIC ADM/2 SIDE	I	F 5.	40.	30M	130	ALR	2 SIDED TAPE
TABE ANIA FRAMES CINE ACOVITY AND SENT	7	44.0	0				
			3				TOTO TO THE THEOL
IAPE 404 IISSUE FILM/RUBB	E E	71.0	0				2 SIDED TAPE
TAPE 465	¥	•8•	.20				
MMM TAPE 467 SYNTHETIC ADH FILM	TI	1.32	•08	Į	38	AIR	TRANSFER TAPE
MAN TABE 467 TRANSFER FILM ACRYL CONFOLD SANDELON	7	6171	40,				
MAN TADE AAT TOALERED ET H CAN ACOV. 17/0	1		•				
THE PROPERTY OF THE PROPERTY O			• !				TANDICK LATE
	Ī	2.11	•				2 SIDED TAPE
MPC 52 A/8 AS 15/1 BW	6	•17	•	ĭ	20	AIR	ADH-POTTING
				ĭ	99	AIR	
MS 2704 ST ICONE ADM	7	A. 63	14.1	70	4	0	ACHES IVE
		•	•		3 3		
i			;	E 0	2	¥ 14	
NARMCO 3135/7111 AS 1/1 BW EPOXY	20	•		N T	22	۲ ۲	AOHES I VE
NARMCO 328 SHEET ADHES IVE	ZO#	1.03	.11	M 06	165	AIR	ADH FILM
NARRCO 329 SHEET ADHES IVE	70	1.21	•0	H06	155	A I A	ADH FILM
P-61 STLICA FILLED EPOXY	1	181	•0	ī	100	AIA	ADHESTVE
,) 	•		1	3.5	910	† • •
GEOMACET TAGE DAT NO ADJA CTOR DATEDAT DIEDER		8	8	;	,	ć	
	1 0	000	0 0			;	A SIDED IAPE
THE ENGLAND CHEM STORY AND AS IVI	֓֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	0 1	• •		C 7 1	Y	ACHES I VE
◂		1.77	•0	I	121	PSI	FILM ADHESIVE
PR 1564 A/B AS 7.7/100 BW/BV POLYURETHANE CASTING	0. ()	1-12	•01	16H	85	AIR	ADHES IVE
				16H	100	E-5	
PR 1564 A/B AS 7.7/100 BW/BV POLYURETHANE FILM	98.0 0	1.21	•05	16H	85	AIR	ADHES IVE
				164	100	E=5	
PR 1660 A/B AS 11.5/100 BW POLYURETHANE FILM	 0	-86	10.	164	130	AIR	ADHESIVE
PR 1710 ADMESIVE FOR VITON A	28.0	•38	10*	16H	52	AIR	ADHESIVE
				I	121	AIR	
PS 18 ACRYLIC CEMENT	102	.73	0	72H	25	AIR	ADHES IVE
PT 4121 A/B AS 1/1 BW EPOXY	PTI	13.27	•20	I	99	AI R	ADHESIVE
R-313 A/B AS 100/8 BW EPOXY	(9	1.71	•19	12H	52	AIR	ADHESIVE
	I	•		7 1	99	ALR	
REIGAL PAPER MKCC11069 POLYIMIDE FILM	1100	3.35	•10	301	174	PSI	ADH FILM
BESOFI FROM TITE ING	۷ د د	190	(F)	MOL	16.0	Y E	ADHESIVE
01-02-01 CIBA 6005/DEG				7		014	A D M F D T C F
			•) u		
A 1/1 C	1 0		77.		n i	¥ (ADDICA VE
RESTN 30-1213 PRESSURE SENSITIVE ACKTEIC ADMESTVE	J N	0	•	ı i	0 4	¥ 14	ADMES IVE
TATELON OF THE PARTY OF THE PAR	7	ç) u		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MAUPLEX WOLV PRES SENS ACRIEIC AUTOLIC SANDRICA	ָר צ	•	•	E 2	0	¥ (ADRESTVE
				E D	151	۲ ۲	

			!				19101005419111111611665411111611
	MFR XTML CODE	XCVCN		CURE TIME	CURE	ATMOS	APPL ICATION
RHOPLEX N-619 PRES SENS ACRYLIC ADH/FOIL SANDWICH		.51	00.	MOE	25	AIR	ADHESIVE
				1.H	70	AIR	
RIGIDANP SILICONE	BA3 2.	2.01	•				ADMESIVE
RIGIDAMP 19010-1 VISCUELASTIC FILM/3M TAPE 467							ADHESIVE
RTV 102 WHITE SILICONE	GEC 5.		m:	24H	S :	AIR	ADH-SEALANT
RTV 102 WHITE SILICONE		2.97	. 55	24H	52	Y I Y	AUH-SEALAN!
				24H	125	AIR	
RTV 103 BLACK SILICONE	ים נו טונו	5.35	2 2 2	1 4 6	n u	¥ 1	ADHIOCALAN ADHIOCALAN A
103 BLACK	.) Iİ		0	1 4 C	250	214	
9	C.	5.52		24H	52	AIR	ADH-SEALANT
DIV 108 CERT SILICON	פונט		1.60	24H	25	AIR	ADH-SEALANT
•				24H	150	AIR	
RTV 11/T-12/SILVER FLAKE 0.5% T-12/70% SILVER FLAKE	GEC .	.81	-25	40	25	AIR	COND ADHESIVE
118				24H	5.2	ΑIΑ	ADH-SEAL -ENCAPS
				I 1	מ מ	¥ •	ADD TO BE A CANAL AND THE ADD TO BE A CANAL AND THE ADD THE AD
168 SILICONE		1.72	0 4		יו מיני		ADMEST VE
	יו פיוי	- U	0 10	30D	יו מיני	¥ 14	ADH-SEAL-ENCAPS
RIV 511/5///I-12 AS 1/1/42 BW))	72H	51	E-6	
TOUR SECTIONS		1.03	.68	24H	150	AIR	ADH-SEAL-ENCAPS
	650	2.52	ເດ	70	25	AIR	ADH-SEAL +ENCAPS
DIV 560/1-12 AS 0.5% T-12 DEVOL		1.47		70	25	AIR	ADH-SEAL-ENCAPS
560/T-12 AS 0.5% T-12		1.54	47	70	25	AIR	ADH-SEAL-ENCAPS
560/T-12 AS 0.5% T-12	650	1.02	•35	70	25	AIR	ADH-SEAL -ENCAPS
560/T-12 AS 0.5% T-12		66.	.32	24H	70	AIR	ADH-SEAL-ENCAPS
				9	25	AIR	
RTV 560/T-12 AS 0.5% T-12 DEVOL	0=0	1-47	.37	24H	20	AIR.	ADH-SEAL-ENCAPS
				9	52	AIR	
RTV 560/580/T-12 AS 1/2 BW W/0.5% T-12	GE: 2	2.20	•71	70	25	ΑIΑ	ADHES IVE
				10	125	AIR	
RTV 560/580/T-12 RCA ADHESIVE		3.03	•61	24H	25	AIR	ADH-SEAL-ENCAPS
260		•45	•21	40	75	E - 5	ADH-SEAL-ENCAPS
266) ()	-12	0	70	22	AIA	ADHES I VE
RTV 566 0.075% BW CAT SIL ICONE	0 110	•11		5	52	AIA.	ADHES I VE
999	GEC	-11	•01	9	5 12	AIR	ADHES I VE
266	SEC.	.13		2 .	S I	Y I Y	ADTITUDADE
566 0.1% BW CAT	S E C	503	÷ .	1 7	0 10	× 14 ×	
566 0-1% BW CAT	, E		0.0	2 6	ים מים		ADHESIVE
566 0.1% BW CAT SILICONE) () (9 6) I	9 6	A12	ADHESIVE
566 G-1X BW CAT	יו נו	7		. T	0 0	AIR	ADHESIVE
SAG GOLX BW CAT SILICUNE/GE S	3 LL 5 C	27	0	24 H	ις (2)	AIR	POTTING-ADH
3 2) iii	43.	0	24 H	25	AIR	POTTING-ADH
566 0.7% BW CAT	S E C	.35	.0				POTTING-ADH
SAT 0.38 BW CAT	111111111111111111111111111111111111111	.53	.01	20	25	٧I٤	POTTING-ADH
SAN DESK BE CAT		.51	٠0 ک	50	25	AIR	POTTING-ADH
577/T-12		2.99	.57	48H	25	AIR	ADH-SEALANT
580/T-12	GEC 1	.81	.81	24H	52	AIR	ADH-SEALANT
				24H	150	AIR	
RTV 77/T-12 AS 100/0.1 BW SILICONE	0 = 0	1-69	1.02	E :	25	α . •	ADH-SEALANT
		76.		24H	150	A I A	5011TF09-H04
RTV 8111/CAT 9891 AS 97/3 BW	פבנ	• 35		LO 1	0	(200

SECTION 1 -- ADTESIVES

AATERIAN AAT	X FF	XTML	XCV CM	CURE	CURE	ATMOS	APPLICATION
	CODE			TIME	TEMP		
9858 AS 94/6	GEC	1.31	£.	16H	25	AIR	ADH-POTTING
9858 AS 96/4	GE	1.23	.21	16H	25	AIR	ADH-POTT ING
9858 AS	(B)	1 • 39	•15	164	25	AIR	ADH-ENCAPS
8262/CAT 9858 AS 20/1	9 0 0	.68	•22	72H	25	AIR	ADH-ENCAPS
				72H	21	AIR	
8262/CAT 9858 AS 94/6	GEC	.79	.25	16H	25	AIR	ADH-ENCAPS
8263/CAT 9858 AS 96/4	GEC	.93	.21	191	25	AIR	ADH-ENCAPS
8372/CAT 9858 AS 95/5	GEC	1.41	.23	164	25	AIR	SILICONE
97/3	GEC	1.31	-22	16H	25	AIR	SILICONE
8382/CAT 9858 AS 95/5	GEC	1.13	•36	16H	25	ALR	ADH-SEALANT
8383/CAT 9858 AS 97/3	GEC	•73	.21	1 6H	25	AIR	SILICONE
88/T-12 AS 100/0	2≡9	• 66	•36	24H	25	AIA	ADH-SEALANT
				24H	135	AIR	
RTV 90 SILICONE	GEC	•62	6 **	24 H	150	AIA	ADH-SEALANT
R8-2038/H2-3475 EPOXY ADH	H	1.41	•38	2 4 H	25	AIA	ADHES IVE
	ı∧ ⊁ I	• 53	•01	24H	52	AIR	ADHES IVE
w	HYS	1.08	•01	70	25	AIR	ADHES IVE
R9-2039/H2-3561 AS 10/3 BW EPOXY	HYS	86.	•02	¥	63	ALR	ADHESIVE
U	y X I	3.48	• 90	24H	25	AIR	ADHES IVE
AF-126 BMS-551 EPOXY	¥	1.97	•85	Ξ	125	AIR	ADHES I VE
EC 2214 HIGH FLEX ALUM FILLED	7 X X	3.13	1.35	Ξ	121	AIR	COND ADMESIVE
Ü	¥	.45	00	Ξ	121	A I R	COND ADHESIVE
EC 2214 NMF UNFILLED	ĭ	•77	•05	I	121	۸I۸	ADHESIVE
SCOTCHWELD EC 2216 A/B AS 14/10 BW	ĭ	• 82	•05	H	65	AIR	ADHESIVE
EC 2216 A/B AS 15/10	¥	•63	•5	8	52	AIR	ADHESIVE
				30%	125	AIR	
SCOTCHWELD EC 2216 SANDWICHED BETWEEN ALUMINUM	ĭ	•13	•05				ADHESIVE
SCOTCHWELD EC 3500 A/8 AS 3/2 BW EPOXY	y I	•13	900	Ξ	121	¥ ! ¥	ADHESIVE
	I :	. 4 1 C 1	0	W .	170	154	ADMESIVE
SCOTCHWELD 1751 8/A AS 2/1 8W W/PHENYL GLYCIDYD ET-	Z :	c / •	900	H & 7	52	X :	ADH-POT ING
SCOTCHWELD 1838 B/A AS 1/1 BW EPDXY	X	.65	0.	7 T	in :	۲ ×	ADHESIVE
SCOTCHWELD 2214 HD ALUM FILLED EPOXY	7	8	50.	Q ;	121	¥ ;	COND ADHESIVE
SCOTCHWELD 583	Z :	4.50	4	¥ ;	4	I Sel	ADMESTVE
SCOTCHWELD 588	Y	200	.53	r	1.54	150	ADMES I VE
SILASTIC 140	: : : : : : : : : : : : : : : : : : :	1.33	2 5	# K	50	A14	ADH-SEALANT
OFFICE ON TANKE BROWN	, 0 3	NO. 4		E .	0 4		ACHESTVE
247 52 17 54 CPUA		0.4	•	: .	3 6	4	1416
SMP 62/63 AS 1/1 BV EPOXY	-SM	1.43	•14	ī	52	¥ 1 ¥	FILM DIELECTRIC
				H	65	AI.A	
				В.	121	AIR	
SOLITHANE 113/300/TIPA AS 100/51/4.5 BW FORMULA 10	101	• 36	•05	20	25	A I T	ADHESIVE
SR 585/TOLUENE	GEC	10.37	5 • 0 9	24 I	25	AI R	ADH FOR TAPE
4004	6EC	22.67	7.87	24H	25	ALR	
4004	GEC	04.	•20	24H	153	A!R	
404	C) Ed O	19-61	8.02	2 4 H	52	AIR	
404	ល ម	1.05	•35	24H	150	ALR	
4101	0 U	23.75	7.35	24H	52	AIR	
4101	о п	6.72	4.16	24H	150	A I R	
SS 4120 SILICONE PRIMER	9EC	24.98	14.60	241	52	AIR	
4120) (E	2.03		, N	120	¥ :	ADH PRIMER
SIL ICONE PRIMER	 ម ២ ម	15.52	ė	Ξ.	52	A LA	ADH PRIMER
STYCAST 1263/31 AS 100/3 BW EPOXY	N X	. U.	•	I O H	101	¥	ADHESIVE

MATERIAL	MF3 XTML CODE	KC V C K	CURE	CURE	ATMOS	APPL ICATION
STYCAST 2850FT/24LV AS 100/7 BW EPDXY	ON-	00.	24H	25 60	AIR AIR	ADHESIVE
STYCAST 2850GT/9 AS 10/0.3 BW EPDXY	EMC .33	00.	70	52	AIR	ADHESIVE
-	8=3 2.28	E 0.	24H	23	AIR	ADHESIVE
TECKNIT 72-00002 SILVER FILLED SILICONE	TEC .63	•21	24H	22	AIR	COND ADHESIVE
	TEC +02	00.	₩ 9	121	ញ •	COND ADHESIVE
m	TEC .61	-02	30 M	6.0	AIR	COND ADHESIVE
TEMP-R-TAPE K-100 KAPTON/2 SIDE SILICONE ADH	C-13 1.44	.41				2 SIDED TAPE
CNORANGUE		90.	70	25	AIR	ADHESIVE
TILE COTE 1202 A/B AS 1/1 BV BLACK EPOXY	STA 5.73	80.	Ŧ	25	AIR	STAKING CPND
			7 1	09	AIR	
TRA-BOND 2101 EPOXY BIPAX KIT	TR4 1.71	•01	7 H	60	AIR	ADHESIVE
		.09	724	25	AIA	STAKING CPND
21.13		•15	24H	25	ΑIΑ	ADHESIVE
TRA-BOND 2114 CLEAR EPOXY BIPAX KIT/FOIL SANDWICH	TR4 3.15	•62	72H	52	AIR	ADHES IVE
2100	TRA 1.15	• 0 5	72H	25	AIR	ADHES I VE
TRA-BOND 2135D FPOXY BIPAX KIT	TR4 2.05		30	25	ALR	ADHES IVE
TRA-BOND 21430 POLYAMID-EPOXY BIPAX KIT	TRA 1.95	•00	72H	52	AIR	ADHESIVE
		• 0 2	72H	52	AIR	ADHESIVE
	TRA .72	.01	164	25	¥] ¥	ADHES I VE
			7 17	65	AIR	
			2H	06	AIA	
TRA-CON ERL2795/2793 EPOXY KIT	TRA 1.43	ŧ 0•	16H	10	AIA	ADHES IVE
TAA-CON 11158/E-8 AS 50/6.25 BW EPOXY	-	1.13		25	AIR	ADHESIVE
			5H	63	AIR	
TRA-DUCT BA 2402 EPOXY KIT - SILVER FILLED	TRA 1.05	.03	7 7	39	AIR	COND ADHES IVE
THIN WELD A/B AS 1/1 BW EPOXY ORIGINAL	HS> 6.46	.13	140	25	AIR	ADHESIVE
	H52 13-11	• 0 •	140	25	AIR	ADHESIVE
	AMC 1.31	16.	ij	69	AIR	ADH-POTT ING
IN SE SIMMERS LARS - DATA INCLUDES GLASS SUBTRATE		• 0				OPT CEMENT
OWN THIN CHAIN TO THE TOTAL OF THE	_					OPT CEMENT
ACLA EXPOSE OF THE CHARM FOR THE STATE OF TH						THREAD SEALANT
CNOC GAT TAR ACCION MICH	NY_ 3.99	.68	ĭ	74	AIR	THREAD SEALANT
			Ï	121	AIR	
XC0+G710/H2 3561 AS 100/26 BW EPOXY	HYS .93	•05		25	A I A	ADHES I VE
				69	AIR	
XP-4-3099 DNE PART SILICONE	000 1.39	•25	20	23	AIR	ADHES I VE
KD-4-3138 ONE PART SILICONE	000 1.60	•24	70	25	AIR	ADHES IVE
Y-663 THERMODOXY ADH ONE COMPONENT		•09		177	AIR	ADHESIVE

SECTION 2 -- CABLE INSULATION SHRINK FUBING

	MFR	XTML	XCVCM	CURE	CURE	ATMOS	APPL ICATION
	CODE			TIME	TEMP		
**************************************	814	1.08	.43				
COAV CT. TONE	1 10	.75	.41	24H	150	AIA	WIRE CDATING
•	918	1.27	.55				WIRE COATING
A-DA41-1-612 VELLOW SILICONE WIRE COATING	#18	•84	.45	24H	150	AIA	WIRE CDATING
AMD HV STITCHE CABLE INSUL PEP	CMA	1.07	448				INSULATION
	C M A	1.39	35				CABLE
}	A M	1.44	₽				CABLE
	A M J	1.39	.50				CABLE
	:) !!! }	2.23	.37	8	135	> 1 	YARZI SH
B 142-1 PHENDLIC COIL VARNISH	WEC	. 54	40.	8	135	A LR	VARNISH
BELDEN BLUE ISOMID 36T-1 MAGNET WIRE BLUE/GREEN	ВГЭ	.93	•75				WIRE COATING
BELDEN MAGNET WIRE 8082 MIL W583C POLYTHERMALEZE INS	BLJ	• 02	00.				WIRE COATING
	BL	15.49	10.03				WIRE INSUL
	BLJ	.03	•05				MOTOR WINDING
8524	8.0	24.03	8.72				CABLE INSUL
BELDURE GREEN 367-1 MAGNET WIRE GREEN	BL)	•24	•12				WIRE COATING
ACR YL	¥ 160	64.	•08				SLEEVING
	X	E .	0.	;	1	:	SCEEVING SCHOOL STAN
BEN-HAR EX-FLEX 1500 COATED GLASS FIBER	₹	•13	• 1 •	N I	f c T	Y (OLINE VINC
	91	60	60•	24H	150	Y	SLEEVING
BEN-HAR PYRO-SLEEVE ST COATED GLASS FIBER	\$ T D	.23	.20				SEE VING
	¥ T	•13	~ 1	24 H	153	¥	SEEVING
BEN-HAR 1062 HA-1 SILICONE-GLASS FIBER	7 T 0	16.	.23				SCEEVING
1062	¥ F.	•53	•13	24H	1 20	X I	SLEEVING
1151	9H4	• 54	.42	24H	150	¥ I ¥	SLEEVING
1151	7 10	•57	• 3 5			!	SLEEVING
1151	¥ 100	• 45	•24	24 H	153	A I A	SLEEVING
	7 T: 00	.31	• 31	7 F	150	X .	SCHEVING
1151 UL SILICONE-GLASS	X X W	99.	M M	7 T	001	¥ .	
BEN-HAR 1258-1 B ACRYLIC-GLASS FIBER	X I	\$2.	2 F	E N	707	Y	OF FEW TANGE
BEN-HAR 263 FC-3 ACRYLIC-GLASS FIBER	Z :		9 6	3	4	614	OLI PEVING
HAR 263 G-3 ACRYLIC-GLASS FIBE	7 7 0 0	1.29	000	j	2	:	*IRE INSUL
P/E 5636-L+G20 WHITE				140	204	AIR	WIRE INSUL
P/E 5636-L-G20 WHITE SI	3 2	-77	200				CABLE INSUL
Z ;	:]= : = :	.00	. n	24H	232	AIR	CABLE INSUL
018 7/7 F0059-L-662 0170/ 777	# 18	.51	•16				CABLE
P/N #5639-L-622 ENTIRE	B I W	•03	00.	24H	232	AIA	
P/N F5639-L-622 INNER C	818	. 42	•12				
P/N F5639-L-G22 0UTER	9 I W	• 55	61.				
P/N F5639-L-G22 GUTER	10 10	ě.	•01	24 I	232	A14	
P/N F5639-L-G22 WHITE	9 J	* 0 *	000	24H	232	AIR	
E BELDEN RG-58 C/U 8262	BLJ	1.97	936				CABLE INSUL
C/U 82 62	BL)	2.93	1.20				
	86,	13.93	0 • • • • • • • • • • • • • • • • • • •				CABILE INSOC
CABLE 1/C 6-61 BY OKONITE DUPONT HYPALON	2	9.13	4.52				
CABLE 24799/408 KAPTON SHIELDED POLYIMIDE	5	# (100	2	ACE	014	
CHEMPLUOR TEFLON TFE SHRINK TUBING	5 5		9	Ē	3	•	CABLE INSUL
CABLE INSUL	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֡	***					TAPE
1 TYPE 2538 POLYESTER	7 7 2 3 2 3	01.	20.0				TAPE
1 TYPE 2539 POLYESTER FILM/NU	E 3	41.	010				TAPE
FIBERMAT 1 TYPE 2540 POLYESTER FILM/NU AUT	I X	60	0.				INSULATION
FIGERRAL IV							

SECTION 2 -- CABLE INSULATION SHRINK TJBING

	CODE	J	E	TIME	TENP	Y W OS	APPLICATION
	MAR	96*	.31				TAPE
FLEXTITE TGL SILICONE TAPE NO ADHESIVE	¥ ¥	.31	-12	204	4	4-1	TAPE
	> 4 H	60.	00		\		
FP 301 SHRINK TUBING NEUTRAL	EC C	• 58	.15	2 M	125	ď	SHELL XILLE
HYSHRINK ST 9100 POLYDLEFIN PRESHRUNK	CMS	.61	•16		! !	•	SHBINK TUBING
ISONEL 200 MAGNET WIRE COATING BROWN 1800 USE 12MIL	REA	.35	00				WIRE COATING
ISONEL 200 MAGNET WIRE CDATING BROWN 18CC USE 18M1L	REA	.13	000				WIRE CDATING
KAPTON T400-1/20 BRAND-REX	BRK	.51	.10				WIRE INSUL
KAPTON-TEFLON FEP COATED 1473-1/24 BRAND-REX	8 2 X	• 52	000				WIRE INSUL
	PCC	.37	-07				SHRINK TUBING
KYNAR SOLDER SLEEVE WITHOUT POLYETHYLENE RINGS	9 0	44.	-07				SHRINK TUBING
	GEC	•00	.03				WIRE COATING
	3 11 9	• 22	60.				WIRE COATING
	IA.	•29	• 0 1				WIRE COATING
MAGNET WIRE HEAVY ML POLYIMIDE	PDC	68.	•10				WIRE COATING
	S A S	1.78	.11				WIRE CDATING
NORFLEX N221 POLYDLEFIN SHRINK TUBING PRE-SHRUNK	2000	•73	.11				SHRINK TUBING
MAGNET WIRE COATING RED 130C USE	DDC	1.43	000				WIRE COATING
	10d	1.34	•23				WIRE CDATING
OFFICE MAGNET WIRE INSULATION-GREEN (COATING ONLY)	POI	1.17	•13				WIRE COATING
PENNIUBE II SU 3-7164AX/C TEFLON TUBING	i i	.01	0				TUBING
	0.	0	00.	I	150	A I R	SHRINK TUBING
	C)	.40	e.1.	Z.	150	AIR	SHRINK TUBING
	PF.;	8.42	4.75	U Z	80	AIR	SHRINK TUBING
RC 5057 POLYIMIDE	د 10	1.12	00*	24H	150	AIR	WIRE COATING
	٠ د د د	•72	•19				WIRE INSUL
	200	•12	* 0 *				WIRE INSUL
	RC:	•28	•23				SHRINK TUBING
	RCC	•24	•13				SHRINK TUBING
	RCC	1.73	•01				WIRE INSUL
POLYALKENE WIRE RADIA	200	• 34	-07				WIRE INSUL
POLYARYLENE WIRE	RCC	.15	.01				WIRE INSUL
	800	•14	0				WIRE INSUL
	RCC	•82	-21	104	7.1	AIR	SHRINK TUBING
	20	• 52	•04				
SPEC 44/A0111 GEN PURP GRADE WIRE INS	200	1.89	80.				
DAYCHEM SPEC 44/0414 AEROSPACE GRADE WIRE INS WHITE	u (•79					
	י ני ני	12.					MINE INSUL
	י נ נ						ALA INCOLA
	2 2	202					
RZ STA-KON TERMINAL SLEEVES - NYLON	181	3.30	90				NOTE A STANT
9025 SILICONE WIRE INSUL BL	0 H	1.39	.61	E E	204	A13	TOSCI WEINE
9025	GEC	3.32	.58				WINE INSCL
9025	GE :	•16	•03	24H	125	E-7	WIRE INSUL
9045	GEC	1.37	.51				WIRE INSUL
SE 9090 SILICONE WIRE INSULATION	1 × ×	4.12	1.01				WIRE INSUL
SHRINK TUBING GREEN MAX SHRINK-HEAT GUN	IMA	•65	•29				SHRINK TUBING
SILASTIC 1410 SHRINKABLE TUBING - PRESHRUNK	220	• 55	•15				SHRINK TUBING
SILICONE WIRE INSCLATION	111	1.25	•28				WIRE INSUL
SOLDEREZE MAGNET WIRE RED	PDC	• 19	•1				WIRE COATING
SR 17 SILICONE VARNISH	о ш	1.22	•80	24H	150	AI R	COATING
SR 220 SILICONE VARNISH	GEC	3.76	2.71	S.	150	A!R	COIL COATING

SECTION 2 -- CABLE INSULATION SHRINK TUBING

MATERIAL	MFR	XTML	XCVCH	CURE TIME	CURE	ATMOS	APPL ICATION
SR 220 SILICONE VARNISH SR 290 SILICONE (SR 17 AND SR 98)	GEC	3.52	2.86	4 4 6 4 H C	15 65 55	A A I	COIL COATING COATING
SR 290 SILICONE - SR 98/SR 220 AS 1/1 BW	() () () ()	4.87	1.42	; ; {	125	A I R	COATING HIGH T COATING
E WIRE	STC	4.16	•76	<u>:</u>			INSULATION
STW 0474 WHITE SILICONE WIRE INSUL	STS	•10	00.	H 9 6	50	AIR	INSULATION
SUREYN A WIRE INSULATION IN SHEET FORM	200	. 55	90				INSULATION
	200	3.70	69.	16H	110	A I A	WENDING COAT
TEFLON FEP SHRINK TUBING FIT 400	1) X	6.6	00	N E	6 4 1	AIR	SHRINK TUBING
TEFLON INSUL 33181019 BRAND-REX	X :	00.	60.				NOTIFE TO A STATE OF THE PARTY
TEFLON PFA WIRE SLEEVING TE-9704 SOUTUM ETCHED		0.0	9 6				AIRE INSOL
TEFOR FIX SIRE SECRETING 15-7/34 ONLICHED TEFORE THEFORE COPOLYMER	6	90	0				
	MSK	.01	00.				
THERMATICS XT-24 TFE SLEEVING - NON SHRINKABLE	1+1	.01	00				
THERMATICS 1XZ-20-1932 WHITE WIRE INSUL	111	*0	•01				
THERMATICS 3XZ-16-1929 BLACK WIRE INSUL	141	00	00				
THERMATICS 63514AA OUTER WHITE LACQUER IMPREG NYLON	J H L	1.46	-17				
TEFLON IMPREG FIBERGLASS WIRE IN	() ()# } 	•27	8 .				WIRE INSOL
THERMAX TEFLON IFE WIRE INSULATION LYPE E	, = 0	70.	200	Ξ	140	AIR	
. THERMELIAN OF LOS COIL CONTING	(•	1	ij	204	AIR	
THERMOFIT CRN BLACK IRRADIATED POLYOLEFIN	RAY	2.09	95.	Ī	150	AIR	
CRN	20	.63	•18	S.	225	AIR	
	RAY	•55	•23	Ξ;	150	AIR	
	200	1.65	88	Σ.	252	AIR.	
	Α Δ Υ	2.01	9 6	I 3	001	χ α Υ	STATUS TOBING
THEREGILL RIVAR CLEAR HATED FLIDROCARBON	NA C	27	0	; I	150	> 1 Y	
RNF-100 CLEAR	300	1.02	.27	5 E	250	A I R	
	RAY	1.50	•30	Si M	232	AIR	
	RAY	.79	.20	ij	150	AIR	
RT 301 BLACK	γ γ γ	69.	.28	I C	527	α o	SHRINK TOBING
- k	¥ 0	77.		200	7 0	Z Z	
_	, A		: :	1.5M	125	Y Y	
	RAY	69.	61.				
SCL	RAY	.61	-14				
	800	.47	•20	N.	225	AIA	
THERMOFIT SCL BLACK - HEAT GUN SHRINK	202	69.	-23				
	80	•75	•25	0 • 5 M	C + 1	AI N	
THERMOFIT SCL BROWN	200	•63	•25	I C	100	AIR	SHRINK TUBING
į		6	*		7 4	۲ <u>۵</u>	SATURE TANTOHS
TERROTION OF GRAT) ()) ()	-71	8	, H	100	¥ ¥	
1	!	•		0.5M	140	A I R	
THERMOFIT SCL WHITE	RCC	.63	•25	0.5M	140	AIR	
THERMOFIT SCL WHITE	RCC	.52	•2	5 SH	001	4 T S	SHRINK TUBING
	9	č	ć	N	1.40	X 4	SHBINK TUBING
THERMOFIT THE FLUCKOCARBON /=30-04	X X		9	ij	150	A I R	

SECTION 2 -- CA3_E INSJLATION SHRINK FJBING

MATERIAL MF3 XTML XCVCM CURE CURE ATMOS APPLICATION CODE TIME TEMP	#F3 C33E	XTML	XCV CM	CURE	CURE	ATMOS	APPLICATION	
THERMOFIT TFE-R FLUOROCAR BON	RAY	.01	00.	Ħ	150	AIR	+00 1H 150 AIR SHRINK TUBING	
THERMOFIT THE-R TEFLON PRE-SHRUNK	RAT		0				SHRINK TUBING	
THERMOPLEX HYGRADE 1200 FIBERGLASS SLEEVE	LF	•00	•01				INSUL SLEEVE	
TA MAGNET WIRE POLYURETHANE COATING	in B	•65	e 0 •				WIRE CDATING	
UNIGLASS 1542 FIBERGLASS TAPE/VOLAN A FINISH/NO ADM	Į,	•03	.01				INSULATION	
VARGLAS NON FRAY SLEEVING TYPE HO	VFX	• 58	.1.				INSUL SLEEVE	
VARGLASS S-1600 TYPE H FIBERGLASS SLEEVE	VFX	.01	00.				INSUL SLEEVE	
WIRE INSULATION YELLOW/BROWN	S	•69	00.				WIRE INSUL	
WIRE INSULATION ORANGE MIL-W-22759/16-20	100	-07	.01				WIRE INSUL	
WIRE INSULATION WHITE MIL-W-22759/18-20	COI	.13	•01				WIRE INSUL	
Y-210 VARNISH INSULATION	STV	3.65	•22				IS I	

SECTION 3 -- CONFORMAL COATING

		1000						
MATERIAL	NFR CODE	XTML	XCVCH	CURE TIME	CURE	ATMOS	APPLICATION	
APC0 1260 A/B AS 1/1 B\$	dd¥	6.46	-02	24.1	25	AIR	CONF COAT	
))	1	H.	12	AIR		
APCO 1266 A/R AS 1/1 BW POLYURETHANE	c d 🗸	18.35	50.5	MOO	90	ALR	CONF COAT	
APCO 1266 A/B AS 1/1 BW POLYURETHANE CYCLED	C d V	17.05	40.	N 06	8	AIR	PAINT	
				24H	04-	E-5		
				24 H	65	F-6		
ARALDITE 502/951/PC-1244 EPOXY	£15	2.03	•01	Ξ	25	AIR	CONF COAT	
				Ę.	6	AIR		
	APC	1.68	.0	I,	99	AIR	CDATING	
ARMSTRONG C-7/ACT W/CABOSIL/NAZ-DAR ER ENAMEL	APO	2.13	.01	I,	99	A I R	COATING	
8 224-2 ALKYD CDATING	 ₩	8.99	3.86	H	92	AIR	CDATING	
	•	;	•	I.	120	AIR		
B 276 EPUXY		30.5	1.10	F 1	מ מ	¥ 0	221.400	
V0 1/5 34 8/4 81 10 MtC/4#48	×	00.8	9	7		4 4	CONF COAT	
	1		•	4 X	2 2	Y		
BETACOTE 01-18 A/R AS 3/1 BW	XSM	7.13	000	16H	52	AIR	CONF COAT	
	ı T			4 SM	2	AIR		
CAT-A-LAC 473-1 CLEAR EPOXY	Foc	25.48	3.30	241	22	AIA	COATING	
CAT-A-LAC 473-1 CLEAR EPOXY	FPC	1.09	•82	24H	150	AIR	COATING	
2001	HCC	1.42	•01	140	25	AIR		
CLEAR POLYURETHANE	HCC	1.18	•05	30D	25	AIR		
CHEMGLAZE 2004 CLEAR POLYURETHANE HIGHLY FLEXIBLE	HCC	1.20	•01	140	52	AIR		
CONATHANE CE 1153	NO U	11.73	C T.					
CONATHANE CE 1155 A/B AS 10/7 BW	V O O	1.60	•	30 M	52	AIG	CONF COAT	
				æ	99	AIR		
CONATHANE CE 1155/CELLOSOLVE ACETATE MULTICURE	NOU	.81	• 25	104	25	¥14	CONF COAT	
				2 P	4	AIR		
				HE	140	41 8		
URE AH18 AS 5/2 BW	Z 0 0	1.09	•10	20 M	149	AIR		
_	I 75	13.63	60.				CONF COAT	
DRY 10M/COAT/ROOM	<u>เ</u>	11.93		24H	52	Y! Y	CONF COAT	
				12H	9	AIR		
C15-057 A/B AS 100/120 BW	HYS	1.94	.01	Į	130	AIR	COATING	
DC 3140	220	1.34	• • •	24 I	52	AIA.	COATING	
				24H	92	Y K	1	
DC 3140	::0	1.54	.63	2	52	AIR	COATING	
DC 3140	220	• 82	• 35	24H	52	E-6	COATING	
	;	;	ì	e :	ç :	¥ 1	174	
DC 3140	200	•	•	E 4 6	T 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1	במשו זאפ	
ALE CONTRACTOR OF TRACTOR AND A PERSON OF THE PERSON OF TH	c d	. 3.	70	2 5	א ע ני ני	¥ ¥	CONF COAT	
DC 6-1104 UNTIFIED W/LOMINESCEN 1/4	ם פ	88.	9	2 2	2.5	AIR AIR		
	120	61.	0	5	52	AIR		
DC 09-024 STLICONE OVER PRIMER DC 1200	000	2.07	48*	20	52	AIR		
DER 332LC/VERSAMID 140 AS 35/30 BW EPOXY CDATING	#0Q	16.	.00	H	12	AIR	CONF COAT	
DK-4 DRI-KOTE EPOXY POWDER COATING	H	.37	.01	¥,	204	AIR	POTTING-CDATING	
DORYL B109-4 DIPHENYL OXIDE	W.E.	• 30	•15	Z.	250	AIR	COATING	
DORYL B109-5 DIPHENYL OXIDE	OH	•19	*1.	Z T	250	AIR	CDATING	
1AT C-26 A/B AS	EMC	.91	•35	HZ :	66	A LR	CDATING	
		i		¥.	175	AIR		
ECCOCOAT EC-200 A/B AS 10/1 BW EPOXY	U W	1.7	€	T 00	121	¥	COALING	

MATERIAL			K CV CM	CURE	CURE	ATMOS	APPLICATION
BW EPOXY CO	EXC	3.15	.0 a	24	70	AIR	CONF CDAT
				3H	95	AIR	
ECCOCOAT EP-3 A/B AS 2/1 BW POLYURETHANE		3.74	828	1001	0 0 0 10	¥ 4	SNITACO
ECCOCOAT EP-3 A/B AS 2/1 BW POLYURETHANE	EMC	3.05	. 18	48H	25	AIR	COATING
The state of the s		,		16н	20	AIR	
CCCCCON ICTS AND AS Z/1 BW PULTOKE HANE	1	66.0	1.48	I.	12. 13.	AIR	CDATING
				. 4 H) ii	414	
ECCOCDAT PCA/16 AS 50/1 BW EPOXY	EMC.	•85	•1•	1 80 I	121	Y IV	CDATING
ECCOCOAT PCA/16 AS 50/1 BW EPOXY	EMC	•18	-05	11	25	A I R	CDATING
				24	95	AIR	
				24H	150	AIR	
	E I	5.22	1.92	2H	150	AIR	COATING
	E W	1.55	•84	24H	150	AIR	CDATING
	E E	2.42	.92	9н	1 2 1	AIR	COATING
ECCUCUAL VE A/B AS 1/1 BW EPOXY	E C	1.51	• 52	H9 :	125	AIR	CDATING
	•			24H	150	AIR	
ECCUCAL 210 A/B AS 20// 6W EPUXY	11 3	84.	•36	24H	25	A L	COATING
					0 0		
ECCOGEL 1265 A/8 AS 1/1 BW EPOXY	C.	5.13	37.5	141	, t	Y 0	
ECCOGEL 1265 A/B AS 1/1 BW EPOXY) () E 2	1.65	, 6	191			
)	1	•	. 4.	150		
EPIBOND 123/CAT 952 AS 20/3 BW EPOXY	FPI	.63	.03	24H	25.5	A12	ADHESIVE
EPOCAST 26-11 EPOXY POWDER COATING	ā	1.09	96	Ī	177	4 T D	
S/VERSAMIDE 150 AS 60/40	SH	1.23	90.	24H	25	A I A	CONFICING
	SHL	4.69	6	16H	52	AIR	CONF CDAT
				Į.	63	AIR	
EPON 828/VERSAMID 140/SR 82/DTA/TOLUENE	SAL	1.35	00•	11	25	AIR	CONF COAT
				84	63	AIR	
EPON 828/VERSAMID 140/SR-82 AS 70/30/1 BW	SH.	•27	.01	H.	25	AIR	CONF COAT
				2H	90	AIR	
FPON 828/VERSAMID 140/SR-82 AS 70/30/1 BW EPOXY	- PS	4.32	0	Z.	63	AIR	
EMUN 828/VERSAMID 140/SR-82/DETA/TOLUENE	SHL	1.41	•05	I	25	41 R	CONF COAT
		;	ì	Į.	G :	A L R	
EPUATELLE YOUS A'G AS I'I BW PULTURE HANE	EPC	21.70	• 16	Ξ.	. :	α (•	CONF COAT
EPOXYLITE 9653 POLYURETHANE F-194 B COATS	C.	4.87	0	ı ı	. 6	χ ο . •	TAGO BINGO
HL 155-55-1/2 AS 48/1 BW ACRYLIC COATING	, C	6.32				. a. ₹	
HL-34-237 A/B/C AS 100/5/1 FLEXIBLE ACRYLIC COATING	CH	6.79	900	2 2	2 2	2 4	
HUMISEAL X-381V A/B AS 1/1 BW POLYURETHANE		21.65	68•	I	52	AIR	
				24	7.1	AIR	
				I	25	ALR	
				I.	25	A I R	
1A20	CTC	2.58	-05				
	212	8.54	•5	1 90	25	A I R	
1 A 33	.T.	4.93	00.	24H	65	۲ ۲	
HUMISEAL 1812 ACKYLIC	213	1.73	0	24H	90	AIR	
		0 0		¥ 1	. .	X .	CONF CDAT
HUMISEAL 1815 ACRYLIC	CTC	9.38	•05	7 4 1 4	ç 1	¥ ¥	CONF COAT
	,				•	:	

SECTION 3 -- CONFORMAL COATING

MATERIAL	MFR CODE	ХТИГ	XCV CM	CURE	CURE	ATHOS	APPL ICATION	ă
HUNISFAL 1820 ACRYLIC	CTC	14.04	90.	24H	25	AIR	CONF COAT	
				2 H	99	AIR		
HIMISEAL 1831 ACRYLLC	CTC	7.03	.01	12H	99	AIA		
	CTC	9.74	•	HOE	7.7	A I A	CONF COAT	
TRAILY WILL AS	CTC	11.81	.07	30M	90	AIR	CONF COAT	
	CTC	3.27	•14	30 M	25	AIR	CONF COAT	
				24H	11	AIR		
HIMTER SARDIN A/R AC 1/1 BV FDOXY	CTC	6.54	-11-	304	25	AIR	CONF COAT	
				161	7.1	A I R		
CHARGE AND ACT AND ACT OF FORMY COATING	CTC	1.94	.0°	24	63	AIR	CONF COAT	
* ** ** ** ** ** ***	•			164	85	AIR		
THE PERSON NAME AND AS 1/1 BY DOWN YOUR THANK	CTC	12.73	•15	24 H	52	AIR	CONF COAT	
1/1 CM 0/4 0CM3	,			16H	85	AIA		
				400	52	AIR		
	Ţ	17.77	223	24H	25	AIR	CONF CDAT	
:	,			2H	7.7	AIR		
				Ĭ	9	a 1 4		
	į		•	1) (014	CONF COAT	
HUMISEAL 2813LU/2813 AS 100/2 BW EPUXY	י כ	1000	•	1 0	3 0			
				1 4	0 6	9		
	1	C St	80	14.	20	AIR	CONF COAT	
IC-2 POLYORETHANE COAT INC) :		1	184	50	E-5		
	ď	5.82	-02	164	9	ALR	CONF CDAT	
SOURCE EU 129/FU 100 AU 1/1 BV	i di	*	0.0	. Z	004	AIR		
ISOMIO POLYESIER/POLYIMIOE CONTING	. ×	16.83	100	I	25	× 3×		
LAMINAR X+500 PULTURE INANE BROST TTE	3)	ī	90	AIR		
				I	20	AIR		
	2	30 31	0	. 1		Q .	CONF COAT	
LAMINAR X-500 POLYURETHANE SPRAY TYPE	¥ II O	0.01		1	0	¥ 8		
				Ī	0	W I W		
	× 11	44.00	017	72H	200	e I V	CDATING	
AS 1/1 BW	4 1			100	1 0	0 7	COATING	
EAMINAR X-500 4C8/10C-45 AS 1/1 BW CLEAK	4	•	•	140	125	α 1 4		
•	•	17.65	0 2 '	2	i so	AIR	CONF COAT	
LEXCOTE G-3183/G3174 AS 100/5.7 BW CLEAR CUALING	•		2	100	09	AIR		
30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11	2.50	00.	Į	52	AIR	CONF COAT	
MFC 150 A/6 A3 13/1 0#				7 1	63	AIR		
WE 1/01 SA 8/4 OF JOH	9E.3	.52	000	4	25	AIR	CONF COAT	
				Ä	99	AIR		
PC 17 A/B AS 2/1 BW FLEXIBLE EPOXY COATING	HAS	13.85	-01	70	52	۲۱۷	CONF COAT	
PC 17 A/B AS 2/1 BW FLEXIBLE EPOXY COATING	HYS	12.21	•0	30 M	ic N	AIR	CONF COAT	
				24 H	65	AIR	:	
PC 17 A/8 AS 2/1 BW FLEXIBLE EPOXY COATING	HYS	7.01	• 0 •	Ð,	52	AIR.	CONF COAT	
			,	Į,	0 1	ALR:		
PC 18 POLYURETHANE COATING	HAD	4 - 51	•50	Ξ	7.	Y .	COATING	
PC 29 A/E AS 5/3 BW URETHANE	HAS	7.42	01.	H.	9 1	ALR.	CONFCOAT	
	G FF V	-11	0	HO!	ο . Ευ !	AIR		
				HO.	177	α ·		
				4 8H	177	6-6		
DR 1538 OVER PR 1531 A/8 AS 32/100 BW	() ()	16.1	.59	1 6 H	82	AI R	CONF COAT	
	E 0.5	3.45	.79	16H	25	AI R	CONF COAT	
TAINTIFACTOR OF 14-10 ON FOLL	H U	1.47	86.	24H	100	AIR	CONF COAT	
PRINT=RUIE 6C 14-12 ON TUIL	110	18.23	.65	10 K	60	AIA	COATING	
	· •							

SECTION 3 -- COVFORMAL COATING

MA-EXIAL	IFR CDDE	XTML	X C A C W	CURE TIME	CURE	ATMOS	APPLICATION
PT 401/H-11 AS 50/3 BW EPOXY	PTI	14.20	- 10	16H	65	AIR	
	Pri	8.31		ī) √		CONF. COAT
		! ! !) }	24H	. c.	Y Y	
	PTI	10.93	.01	24H	25	AIR	CONF COAT
PYRE-ML RK 692 POLYIMIDE	c00	1.34	•35	ľ	95	AIR	COATING
				H	150	AIR	
				H	. 205	AIR	
PYRE-ML RK 692 POLYIMIDE	cf Q	3.00	6	14% 14%	150	A. A.	COATING
	cna	• 95	CO	15 M	149	AIR	COATING
				30 M	204	AIR	
PYRE-ML RK 692 POLYIMIDE 15 MIN FLASH/COAT	600	• 85	00	15M	149	ALR	CDATING
				1 0 m	204	A I A	
				24H	149	AIA	
OR-4-3117 ONE PART SILICONE	220	1.43	61.	7.0	10.0	A I A	CONF. COAT
PART	330	1.07	. 25	16H	10	A	CONF COAT
				241	20	AIR	
RD 1875-3 POLYURETHANE	U	1.63	•28	14	NO.	AIR	CDATING
RD 1875-3 POLYURETHANE	1) U	1.35	.18	24 H	25	AIR	COATING
				24H	7.1	E-3	
BV EPOXY	e H	4.03	.01	r N	55	AIR	CONF COAT
RESIMELO 7200 A/B/SOL AS 2/1/2 BW EPOXY COATING	መ ተ L	11.01	000	16H	25	AIR	CONF COAT
				161	90	AIR	
RTV 511/T-12 AS 0.5% T-12 BW SILICONE	G ⊞ ∷	60.	00.	30	25	AIR	CDATING
				16н	177	E-5	
RIOI PROTECTANT COATING	220	3.13	1.06	16H	25	AIR	CONF COAT
				15M	171	AIR	
SCOTCHCAST 221 A/B AS 5/8 BW POLYURETHANE	T T	• 37	•0•	I	133	A I R	CONF COAT
SCOTCHCAST 281/282 EPOXY FORMULATION	I	• 37	•05	Į	120	AIR	COATING
SOLITHANE 113/300 AS 1/1 BW	100	.33	€0.	70	25	AIR	
SOLITHANE 113/300 AS 100/73 BW	1 00	•32	•0	20H	70	AIR	
SOLITHANE 113/300 AS 100/73 BW	Tee	•53	€0*	20H	70	AIR	CONF CDAT
SOLITHANE 113/300 AS 100/73 BW	TCC	•31	00.	22H	40	AIR	CONF COAT
SOLITHANE 113/300 AS 100/73 BW	TCC	• 28	•03	24H	55	AIR	CONF COAT
SOLITHANE 113/300/CABOSIL/THINNERS	TCC	.27	•01	Į,	7.7	A I 3	CONF CDAT
SOLITHANE 113/300/TOLUENE AS 100/73 BW/173 BV	1 CC	.53	.0 3	24H	52	AIR	CONF COAT
SOLITHANE 113/300/328 AS 100/14.7/11.5 BW	100	.79	• 0•	24H	70	AIR	CONF COAT
ত্	OEX	9.45	00.	20	23	AIR	CONF COAT
SPENKEL M86-50CX POLYURETHANE	SPK	8.72	•05	70	25	A I R	
SPRAY-LAT 1071B STRIPPABLE COATING	S.	3.84	.81	24H	255	α Υ	COATING
STRIPPABLE VINYL COATING	68	9.31	4.97		i		PROTECTIVE COAT
STYCAST CPC 18 A/B AS 100/12.5 BW POLYURETHANE	EM	1.31	•20	20	25	AIR	COATING-POTTING
STYCAST CPC 18 A/B AS 100/12.5 BW POLYURETHANE	E E	1.07	.15	70	25	AIA	COAT ING-POTTING
				48H	7.3	AIR	
STYCAST CPC 19 A/B AS 100/38 BW POLYURETHANE	EMC	19.37	12.16	70	55	AIR	COAT ING-POTTING
STYCAST 1217/9 AS 100/13 BW EPOXY	E E	1.20	.16	164	52	AIR	CONF COAT
				24 H	150	AIR	
STYCAST 1217/9 AS 100/13 BW EPDXY	ENC	1.74	•1•	16H	52	AIR	COATING
STYCAST 1217/9 AS 100/13 BW EPGXY	ERC	• 57	•12	1 6 H	52	AIR	COATING
				24H	150	AIR	
UCARSIL Y-4310 SILICONE UCARSIL Y-4486	0 0 0 0 5 =	12-07	00.	I 9	125	A I A	CONF COAT
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,)		;				

SECTION 3 -- COV-ORMAL COATING

NATERIAL MFR XTML XCVCM CURE ATMOS APPLICATION C30E TIME TEMP	MFR C33E	XTML	KCVCM	CURE TIME	CURE	ATMOS	APPLICATION
URALANE 22H POLYURETHANE 2 COAT SAMPLE	FpI 1+65 +01 20M	1.65	.01		25	AIR	25 AIR CONF COAT
				20 M	25	AIR	
				154	92	AIR	
1941 ANF 6738 A/8 AS 100/55 BW	FPI	10-71	6.11		66	AIR	CONF CDAT
URALANE 5750	Fol	1.11	.03		25	AIR	CONF COAT
URALANE 5750 A/8 AS 4/25 BW URETHANE	a a	• 45	10.		99	AIR	CONF COAT
LIRAL ANE 8267 TRANSPARENT POLYURETHANE	FPI	10.00	.17		25	A I R	COATING
					43	AIR	
VINYL DISPERSION PLASTISOL 77X-3720 BLACK	STA	43.89	10.45	¥9	100	AIR	CONF COAT
	BAK	• 65	.00	24H	25	AIR	CONF CDAT
XR-6-2205 ONE PART SILICONE	330	2.85	60.	5	25	AIR	CONF COAT
ZYTEL 61 IN ALCOHOL	c O O	2.32	.22	30 M	25	AIR	COATING
				ĭ	0	ALR	

MATERIAL		XTML	*CV CM	CURE	CURE	ATMOS	APPLICATION
	CODE		1	TIME	TEMP		
ADOLET PEM-2 ELECTRICAL FEED THRU NEMA XX GRADF 550	L	20.07	c				ERED THOSE
) () (
ALDHA MIGH 201-14-64 INCH ATTON) () 3						INSULATION
AND COMMENSATION OF A STATE OF THE STATE OF) (E :	00.	* 1				INSULATION
AMP CONNECTOR 203-20/-: NYLUN/CLASS FIBER	Q (1.62	E 0 .				CONNECTOR
CEED TOO	i d	1.30	0.0				CONNECTOR
AND METO TIME STORE OF CONTROL OF TO THE PROPERTY	E :	6 N	00.				FEED THRU
AMP TRED INTO LERM BELLER 204307-0+70-39 SILICONE	N A	99.	90.				FEED THRU
AMPHENCE 461 CONNECTOR PHENCETC ONLY	A 8 4	1.50	•0				CONNECTOR
481 CONNECTOR PHENOL IC.	ABA	1.17	• 0 B				CONNECTOR
AMPHENDIA 481 CONNECTOR SILASTIC 350 ONLY	AB 3	• 55	•22				CONNECTOR
	POC	• 85	-11				WIRE COATING
CANNON CONNECTOR PINK SILICONE C-16 MSFC 40M 39559	740	.07	•01				CONN INSUL
~	VAV	•14	•05				CONNECTOR
CANNON CONNECTOR PV6624831/SWC 16 BLACK PLASTIC	NAN	.61	00.				CONNECTOR
CANNON CONNECTOR PV6624831/SWC 16 RED SILICONE	N A O	.19	000				CONNECTOR
CANNON CONNECTOR RED SILICONE C-16 MSFC 40M 39569	N N	•09	•03				CONN INSJE
CANNON WM 202 CONNECTOR	CAN	•24	000				CONNECTOR
CERTANIUM 61 SOLDER - OXIDIZED SN/PB/15% CD	ARC	00.	00.				SOLDER
CERTANIUM 61 SOLDER SN/PB/15% CD	ARI	£0•	000				SOLDER
TO 0.0	D M T	•63	•06				COIL FORM
COIL FORM BASE - WHITE	CMT	• 55	00.				BASE
COIL FORM PHENDLIC	CMT	4.75	.88				COIL FORM
CONNECTOR INSERT BLUE SILICONE	7 4 U	•76	.30				CONN INSUL
CONNECTOR 18.163/4UE	プロ	.52	.01				CONNECTOR
CONNECTOR-THERMOCOUPLE BLUE COPPER/CON	TEL	44.	.01				TC CONNECTOR
	ROS	•15	•05				MEMORY CORE
D-8970 EPDXY FILM/ADH/COPPER	203	54.	00.				MEMORY CORE
DAP - MESA PLASTICS		•34	00.				CAST CPND
		.61	•01				CONNECTOR
	AC 4	16.	40.				CONNECTOR
DAP INSERT/CANNON CONNECTOR DOM 24W7P		44.	00.				CONNECTOR
DAP SDG-F MIL M-14 AMP CONNECTOR	۸ ۲	• •	00.				CONNECTOR
DAP/FLAME KETAKDANI-GLASS FILLED CANNON CON FS-80	:	d 	00.				CONNECTOR
DECICA CONNECTOR	ט ני ט יי	56.	*05				CONNECTOR
		70.	90.				CONNECTOR
DECICA CONNECTOR OBCO RECENTAGE OF SCORE AND DECICAL CONNECTOR SERVICES OF SCORE AND SER	0 0 1 1 1	1.25	0.				CONNECTOR
		22.	. c				CONNECTOR
	1 0	1 -	•				
DIALL 52-70-70 SHORT GLASS FIRER/DAP	A C	. 4		ī	138	9	
ECCOCOAT 200 A/B AS 10/1 BW FP0xY	7 L	00.0	9	101	3 10	1	
	י נ		•	72H	51	¥ 4	
ECCOSORB AN 74 ETHANOL WASH - 3	EN	.70	.07	214	100	AIR	ABSORBANT
ECCOSORB AN 79 MICROWAVE ABSORBANT	EAC	4.37	.45))	! !	ABSORBANT
ECCOSORB AN 79 MICROWAVE ABSORBANT 16H METOH WAS-	EMC	1.03	.15	æ	25	AIR	ABSORBANT
				21 H	100	AIR	
ECCOSORB CR-S 124 A/B AS 100/1 BW SILICONE BASE	M T	•29	60.	H	80	AIR	ABSORBANT
ECCOSORB CR-124 X/Y AS 50/1 BW EPOXY	E C	.11	00.	140	25	AIR	ABSORBANT
ECCOSORB CR-124 X/Y AS 50/1 BW EPOXY	EMC	60.	CC.	Į.	56	AIR	ABSJRBANT
ROWAVE	IJ.	3.83	•53				FOAM
EMP-3 HR POLYIMIDE IMPREG NOMEX PAPER HONEYCOMB	c CO	1.97	• 0 5				ABSORBER
FIRE 4011 1001 1001	ш (5.07	29				FOAM
EMA 7037 IRUN	SB1	• 34	.0.				DIELECTRIC

SECTION 4 -- ELECTRICAL COMPONENTS

MATERIAL	MFR C33E	XTRL	KCVCM	CURE TIME	CURE	CURE ATMOS TEMP	APPL ICATION
EMA 7085 1RON	SBI	.23	8				DIELECTRIC
GASKET AND RESEA CONCECTOR RED SILICONE	, en	.14	.02				GASKET
GASKET AMP RF-SMA CONNECTOR WHITE SILICONE	CWV	• 64	-22				GASKET
	GRC	•34	60.				GROMMET
GROMMET JASPER 1116	JAS	13.51	6.85				GROMMET
GROMMET 1042 60 DUROMETER SBR COMM GRADE RUBBER	229	11.92	6.61				GROMMET
HEATER - COLUMN WALL COX SPEC 4500 ELASTOMER	COX	.15	00.	24 H	125	E-6	HEATER
HEATING TAPE CLAYBORN LABS	CLY	*6*	.46	Į.	121	E-1	HEAT TADE
MEATING TAPE CLAYBORN LABS DC 280 ADH	נֿ	• 45	•25	24H	150	AIR	HEAT TAPE
HEATING TAPE CLAYBORN LABS 1 COAT RTV 6-1104	CLY	.73	•29				COATED HEAT TAPE
HEATING TAPE CLAYBORN LABS 2 COATS RTV 6-1104	CL.	• 53	•19				COATED HEAT TAPE
HEATING TAPE-CLAYBORN LABS DC 280A ADH	CLY	•85	.37	100H	4.5	AIA	HEAT TAPE
INSL-X-E44F CELLULOSE NITRATE AND SOLVENT	X	18.43	•15	24H	52	AIR	COIL COATING
INSULTEK 445 URETHANE DIELECTRIC	153	• 33	• 0 1	I	153	٩Į٧	DIELECTRIC
				100	25	AIA	
MIKROY 750 REG GRADE LEAD BORATE/MICA MIX	ME I	00•	00				INSULATION
MIKROY 750 SPACE GRADE LEAD BORATE/NAT MICA MIX	MEI	.00	00.				INSULATION
NORYL GFN-3-801 MOD PPO	ÇΞ5	•03	•05				INSULATION
NORYL-MODIFIED PPO	GET	.13	00*				MOUNT
NYLAFIL GLASS FILLED NYLON	FB3	1.67	•05				INSULATOR
NYLON/GLASS AS 70/30 CONNECTOR INSERT - CANNON	OAN	.91	€0.				CONNECTOR
PA 61 CERAMIC	ELA	00.	00.				INSULATION
POLYGON SG-101 COMPOSITE GLASS/SR 319 SILICONE	P0_	•0•	•05	101	454	٩Iع	INSULATION
g DOPE POLYSTYRENE COIL COATING	BC≅	7.72	•32	24H	25	AIR	COIL COATING
REXOLITE 1422 STYRENE	BRX	•15	•05				INSULATION
REXOLITE 1422 STYRENE	BRX	• 1 •	-02	24H	100	A I R	INSULATION
STYCAST HI K 500 DIELECTRIC	EX.	-47	•0•				INSULATOR
VIBRO FLO E 8530-2 FLUIDIXED BED COATING	APC	-57	• 0 5	S E	20.4	AIR	PWDR CDATING
VIBRO-FLO E-301 EPOXY POWDER COATING	APC	18.	•08	304	180	AI R	PWDR COATING

SECTION 5 -- ELECTRICAL SHIELDS

MATERIAL	MFR XTML CODE	XTML XCVCM	1	CURE	CURE	ATMOS	APPLICATION
CECTACHES TATES OF VERNICE STATES OF TAXABLE STA			!	1			
SILVER FILL EU SIL IL UNE	2	÷					71CER
CHG-SEAL 1212 SILVER FILLED SILICONE 125 GRADE	CFO	•08	 20.	15M	171	VI 3	SHIELD
				In	177	AIR	
			-	24H	177	AIR	
SILVER	C+5	-26	•02				GASKET
CHO-SEAL 1214 SILVER FILLED SILICONE	C+0	•0•		241	177	AIA	GASKET
CHO-SEAL 1215 SILVER FILLED SILICONE	CHO	• 33	•08				SHIELD
SILVER FILLED SIL	CFO	•00		15M	171	A I R	SHIELD
				HE	177	41	
				14°	177	4 T A	
CHO-SEAL 1215 SILVER FILLED SILICONE 125 GRADE	CHO	•	-0.7	15M	171	AIR	SHIELD
	!			ΞE	177	AIR	
CHO-SEAL 1217 SILVER FILLED FLUOROSILICONE 125 GRADE	CHO	• 29	•01	15M	171	٧١٤	SHIELD
				31	177	AIR	
CHO-SEAL 1217 SILVER FILLED FLUCROSILICONE 125 GRADE	CHO	•03	0	15M	171	AIR	SHIELD
				ЭН	177	AIR	
				24H	177	AIR	
CHO-SEAL 1220 SILVER FILLED SILICONE 200C GRADE	CHO	÷34	•08	15H	171	AIR	SHIELD
				HE.	177	AIR	
CHO-SEAL 1220 SILVER FILLED SILICONE 200C GRADE	CHO	•05	*05	15M	171	AIR	SHIELD
				ЗН	177	AIR	
				24H	177	AIR	
CHO-SEAL 1221 SILVER FILLED SILICONE AEROSPACE 200	CHO	•30	0.	15M	171	AIR	SHIELD
				H	177	AIR	
CHO-SEAL 1221 SILVER FILLED SILICONE AEROSPACE 200	CHO	•05	00	15M	171	AIR	SHIELD
				HE.	177	AIR	
				24H	177	AIR	
S IL ICONE	CFO	•35	-12				SEAL
CHO-SEAL 1224 SILVER FILLED SILICONE AEROSPACE 230	CHO	• 43	•03	15M	171	AIA	SHIELD
				H.	177	AIR	
CHO-SEAL 1224 SILVER FILLED SILICONE AEROSPACE 200	C+C	•0•	0.	15M	171	AIR	SHIELD
				ЗH	177	AIR	
				24H	177	AIR	
ICONE	CHO	.71	•10				
BOOT 71-02-7004-1000	CHO	.98	-25				
NNER	55	•61	90.	X O	121	ALR	
CHO-SHRINK TUBING SILVER COND INNER SURFACE	CHO	•65	:	0.5M	121	AIA	SHRINK TUBING
CHO-SIL 1401 SILVER FILLED SILICONE	C+0	1.15	•22				SHIELD
SILVER FILLED SILI	CHD	• 0.5	•0 S	24I	177	AIR	SHIELD
1405 SILVER FILLED SILI	55	1.03	-27				GASKET
	CHO	•00	.02 0.0	24H	177	AIR	SHIELD
	TEC	•05	•01	24H	115	E-3	SHIELD
MEDIUM HARD SILVER FILLED	TEC	•25	010				SHIELD
CONSIL MEDIUM HARD SILVER FILLED SILICONE	TEC	•05		24H	177	AIR	SHIELD
CONSIL R SILVER FILLED SILICONE	TEC	•2)	•10	24H	115	E-3	SHIELD
CONSIL SILVER FILLED SILICONE SHEET	780	44.	-12				SHIELD
	NO.	.11	.01				RF ABSORBER
ECCOSHIELD PST-C-A ALUM FOIL/SILVER FILL ACRYLIC ADM			60.				TAPE
ECCOSHIELD SV SILVER FILLED PLASTIC			8.58				SHIELD
ECCOSHIELD SV-R SILVER FILLED SILICONE	EMC	•15	•0				SHIELD
ECCOSHIELD SV-R SILVER FILLED SILICONE	EMC	•03	•01	24H	177	AIR	SHIELD
ECCOSHIELD VY CONDUCTIVE SEALUR	E MC	• 29	.32				SEALANT
ECCOSORB LS FOAM	EMC	4.08	*				INSUL FOAM

SECTION 5 -- ELECTRICAL SHIELDS

HAICKIAL	C30	¥ ¥	XCVCN	TIME	CURE	ATMOS	APPL ICATION
ECCOSORB MF 110 IRON FILL ED EPOXY	EMC	.51	.01				EPOXY ABSORBANT
ECCOSORB MF 112 IRON FILLED EPOXY	EMC	• 25	•01			U)	SHIELD
ECCOSORB MF 114 IRON FILLED EPOXY	EMC	.22	00.			V.	HIELD
ECCOSOR8 MF 124 IRON FILLED EPOXY	EMC	•00	00-			•	ABSORBANT
EMI SILVER FILLED SILICONE ME 51-08-0201	MET	1.06	•35			•	GASKET
NYLON SILVER COATED	150	1.02	-02			0)	SHIELDING

MATERIAL	MFR CODE	XTML	XCV CM	CURE TIME	CURE	ATMOS	APPL ICATION
ACETATE BUTYDATE . C'EAD	7.40	4.73	00		 		LENS
ACE 2: 601 37 10 CLESS	. (. (.	, r	1				STRUCTURAL
ACK TEF	200	0	10.				HEAT BARRIER
ADMANDS THE TOACHO NEITH AND THE THE ON GLASS TABLE	cno	100	10.				HEAT BARRIER
BAVICK 11 METHYL METHACRYLATE -MODIFIED	CRY	. 59	000				LENS
-	ART	10.73	1.19				FILM
CRONAFLEX FILM - FROSTY	000	•75	00.				TRANSPARENCY
CRONAR POLYESTER FILM TRANSPARENCY	Q.O	•37	•01				FILM
DACRON CLOTH 3 02 CARROLLON	409	•03	•				сготн
	H03		60.				THREAD
DACRON MESH B2A	APX	•19	.0 G				MESH
	BE1	•19	90.				NETT ING
	BE→	• 33	•0•				сготн
	SST	•12	.01				FABAIC MESH
ECTFE EXTRUDED SHEET HI-TEMP APPLICATION	ACM	•03	.01				INSULATION
	YC#	.17	.05				OPTICAL FILM
	AC &	.19	•0•				OPTICAL FILM
ECTFE 10.8 DZ/YD FABRIC UNCALENDERED UNWASHED	ACM	•62	60.				BLANKET
ECTFE 10.8 02/YD FABRIC UNCALENDERED WASHED ETCH/ACE	AUK	• 23	•03				BLANKET
ECTFE 7.3 DZ/YD FABRIC UNCALENDERED UNWASHED	A CI K	•33	•08				BLANKET
7.3 02/YD FABRIC UNCALEN	¥C4	.21	.07				BLANKET
FAIRPRENE 80-060 FLUGROCARBON COATED POLYESTER	c C O	•3♦	.01				
	600	• 30	.01				COATED FABRIC
FAIRPRENE 80-080 FLUGROCARBON COATED POLYESTER	660	•33	•01				
FL UOROCA RBON	c no	1.33	.21				COATED FABRIC
FLUGROFILM DF-1200 TEFLON FILM-ACRYLIC ADH	-10	•19	•01				PRESS SENS FILM
G 4019 TAPE PTFE FILW/AG METALIZED/ACRYLIC ADH/R	GTS	£.	0.0				TAPE
GENDTHERM DIDB UNPLASTICIZED PVC FILM CLEAR	A M I	•12	00				FILM
GENOTHERM HT UNPLASTICIZED PVC FILM CLEAR	TW4	•23	.01				FILM
GENOTHERM NTLS UNPLASTICIZED PVC FILM CLEAR	AMH	•63	• 0 5				FILM
	TX	• 33	•05				FILM
ED PVC	AMH	•21	-02				FILW
GENDTHERM US 3003 UNPLASTICIZED PVC FILM CLEAR	F W Y	.53	•00				
KAPTON FEP FILM 400F022	600	• 31	.18	;	6	,	E : L
KAPTON FEP FILM 400F022	600	62.		E 06	200	¥1¥	2014 41971
	60		*	;			TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR
	ָב בּ	74.		E *	2	<u>.</u>	FILM FILM
			10	40	153	٨١	INSULATION
KANTON TITLEYLINGERAYE BELY MAKKOLSELIR GENSO CADIS	2 2	10.00	505				FILM/SHEET
	e P C	-14	60				FILM/SHEET
MARTION 2007/000 TOTITHIOE	900	1.63	00.	24	177	PSI	ADH SKIN
The Control of the Co	, ¥	.16	00.		,		INSULATION
	EAS	1.03	00.				FILM
KYNAR 200 POLYVINYLIDENE FLUORIDE	6	.21	.15				FILM/SHEET
LEXAN 9034-112 POLYCARBONATE LENS	13	.19	.01				LENS
	N10	• 05	.01				MEAT BARRIER
	Į.	.67	•23				FILM
MYLAR LA 616 - 7 MIL FILM	cra	•15	00.				FILM INSERT
MYLAR POLYESTER 12 MIL WALL	٩٥٥	•69	•05		110	Y Y	SHRINK TUBING
MYLAR POLYESTER 4 MIL WALL	6 1	•62	.03	10 M	110	A I R	SHRINK TUBING
MYLAR 100S	2	• 22	-12				FILM SHEEL
MYLAR 100T	000	• 23	71.				FILM/ SPICE :

SECTION 6 -- FI.MS SHEET MATERIALS

MATERIAL	MFR CODE	XTML	XCVCM	CURE	CURE	ATMOS	APPL ICATION
MYLAR 500A	c no	•24	90.			! ! !	FILM/SHEET
NOMEX 5 WIL POLYAMIDE	cna	3.25	•02				FILM/SHEET
NYLON FILM-ANTISTATIC DF	SCE	2.43	•0				FILM
004	ac.	3.75	•15				FILM
NYLON DRANGE MIL-C-7020F TYPE I SUNSHADE MATL	TO d	1.02	•01				CL.OTH
NYLON 6 POLYAMIDE	600	3.43	.17				FILM/SHEET
7.395-121-2)))	60.	200	3			FILM/SHEET
TIESCO TOTICONE) C	9 6		E 00	27	7	
	Y 0	• 0	-	1		0	E 4 6
URETHANE FOAM	673	10	4 0	140	1001		2 3 CL 4 CL
FOAM	613	-15		4 1	001	. O	
WHITE METOH WASH	GT &	• 91	0.0	14	100	AIR	FOAM
FOAM WHITE	GT3	•1•	0.0	24H	100	AIA	FOAM
YLON/MYLAR/	JS:	.72	.03				THERMAL CONTROL
PARYLENE C POLY-P-XYLENE	U O O	.12	10.				FILM/SHEET
PARYLENE N POLY-P-XYLENE	220	•30	.01				FILM/SHEET
PHENOLIC-GLASS FIBER	13 111 113	• 53	•01				CDATED FABRIC
PHENOLIC/NATURAL LINEN STANDOFF	ATP	3.02	•01				STRUCTURAL
PHENOLIC/NATURAL LINEN STANDOFF	ATO	1.89	0	24H	125	¥14	STRUCTURAL
PLEXIGLAS VS-100 OPTICAL	R04	1.03	•01				LENS
PLEXIGLAS 11 UVA	R0H	.57	00.				LENS
POLYCARBONATE CIRCUIT CARD GUIDE	C.A	•12	•05				GUIDE
	۲) ط	• 64	•01				FILM
F.	SCE	. 41	•16				FILM
POLYETHYLENE FILM ANTISTATIC OF PINK	SCE	-23	90•				FILM
POLYETHYLENE ULTRA HIGH MOLECULAR WEIGHT	=	• 05	000				STRUCTURAL
POLYPENCO POLYSTYRENE	Ded	60.	00.				STRUCTURAL
PPO 531-081 OPAQUE POLYPHENYLENE OXIDE	0 1 1 1 1	60.	0.5				FILM/SHEET
PPO 681-111 CLEAR POLYPHENYLENE OXIDE	() ()	•0•	.05	¥ O	180	A! R	FILM/SHEET
PYRE-ML TYPE 1 POLYIMIDE COATED GLASS	60.0	. 53	•01				COATED FABRIC
RC-AS-1200 ANTISTATIC POLYETHYLENE FILM	1 08	• 23	0				X 11.
RC-AS-1200FR ANTISTATIC POLYETHYLENE FILM	SC.	.75	•15				
	¥0.	. 43	90.				
SAIL COMPOSITE MYLAK/ALUM/NYLON/WHITE PAINT	- C	5 1	27.				THERMAL CONTROL
NET LING STALE) (E 3	2 0 0 C				7 - 3	
SILA NELLING SITCE SSI	E	C++7	:	, I	0 4	נו נו	
				E I	0 0	1 L	
SILK NETTING STYLE 5517) X	2.34	.12	24H	25	E-6	NETTING
				E E	125	E-6	
				Ħ	52	£-6	
SRD 5905 SILICONE COATED POLYESTER	T T	.89	.43				
	Ŧ	• 73	68.				CDATED FABRIC
SRGA 0214 SILICONE COATED ALUMINIZED GLASS	7 k X c	-62	4 1				COATED FABRIC
	1	o :	0				F
TBS-PIFE FLUORGCARBON COATED GLASS	500	n 1	n c				COATED FABRIC
	5 6	•	9				TICK/STEE!
	2 C	• •	0,0				COATING
TEDLAM 10086301L PULTVINTE FLUCKIDE	600	. ·	S • •				
THE AD A SECTION OF A SECTION O		9 6					1111 X
TEFLON FEP INSULATION TX22-731	Š	20	200				INSULATION

SECTION 6 -- =1.MS SHEET MATERIALS

					1 1 1 1 1 1		
MATERIAL	MFR	XTML	KCVCM	CURE	CURE	ATMOS	APPLICATION
	C00			TIME	TEMP		
TEFLON FEP 100A	enc	90	40	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
THE COLUMN THE PROPERTY OF THE))	•				
A DOOR OF THE PROPERTY OF THE	2	0.0	0.05				FILM/SHEET
LEFLON FEP 500C	cna	.02	.01				FILM/SHEET
TEFLON PFA FILM SMEET TE-9705	900	.00	000				×
TEFLON/GARLOC 201/SILVER/ALUM FOIL COMPOSITE	585	₽ £.	E 1.				20 m 2 m
TEFZEL FILM 2 MIL	cf0	•12	0.0				BLANKET
TEMP-PLATE 240/R00	600	2.93	.27				T. 1. T.
TEMP-PLATE 240/SCREEN	c C	4-14	•30				FILM
VELOSTAT CONDUCTIVE PLASTIC	\$.67	.21				×:11.
XR SCDIUM PERFLUCROSULFONATE FILM	e C O	2.41	0.				M I I

ECTION 7 -- FOAMS

• • • • • • • • • • • • • • • • • • •	2007	×7.41	3000	Harr	CIBE	ATMOS	ADD TOATTO
	CDDE			71ME	TEMP		
ABSAFIL F1200/20 FDAM/20% GLASS FIBERS	FB3	.33	.01				FOAM
AF 3002 EPOXY FOAM	ACC	*6 *	-12	164	121	AIR	FDAM
CONAFLEX EA-50 POLYURETHANE FOAM ALCOHOL WASH	8L4	.65	•03	H8	100	AIR	INSULATION
FOAM	urn n	.87	•10	Ξ	120	AIR	FOAM
CPR 17-2C POLYURETHANE FOAM	O C O	• 24	•10	Н9	80	AIR	FDAM
17-2C POLYURETHANE	orn O	1.43	•02	¥	65	AIR	FDAM
17-2C POLYURETHANE	: : :	1.26	•18	T 9	65	E+6	FOAM
	u C	1.31	.03	16H	63	E6	FOAM
17-2C POLYURETHANE	U. D	16*	60.	164	75	AIR	FDAM
	orn o	1.25	*0	Į,	82	AIR	FOAM
17-2C POLYURETHANE FOAM L	oro,	1.13	•0•	24H	65	AIR	FOAM
9002-3 POLYURETHANE FOAM	3	3.81	.21				FOAM
9005-2 POLYURETHANE FOAM	ניים מיים	4.34	1.06			,	FOAM
CPR 9000-12 POLYOKETHANE FUAM CKEEN	3 :		0.0	2 2	0 0	7 C	E 40 C
SOCIETY FOLLOWER HANG TOWN	3 :	7 6 7 6			2		
TO COME SECTION OF THE CONTRACT OF THE CONTRAC	3 5	***	4 4	7 4 4	99	A - A	
1170 STLICONE FOAM	000	15.4	21.0	19H	500	AIR	
DC 5370 SILICONE FOAM	000	5.59	00	72H	150	F-6	FOAM
ECCOBOND SF 40 SYNTACTIC FOAM EPOXY RESIN	E W	•23	•0•	49H	25	AIR	FOAM
0	EMC	2.67	1.19	24	100	AIR	FOAM
ECCOFDAM EFF-14FR SYNTACTIC FOAM	E)	2.32	66.	SH.	977	AIR	FOAM
EHP-1 POLYURETHANE FOAM - BLACK	CAH	3-20	.27		r		FOAM ABSORBER
EMP-1 POLYURETHANE FOAM/BLUE NEOPRENE PAINT	CA#	7.73	1.83				FOAM ABSORBER
ERL 2795/HN 951 SYNTACTIC FOAM	H	.53	•0.2	24H	25	AIR	FOAM
ETHAFOAM WHITE	PF.	.47	E 0.				FOAM PAD
FLUCREL 1062 FDAM	MOS	. 38	£ 0*				FOAM
FLUDREL 1079 FOAM	WO.	33	.12				FOAM
FLUOROSILICONE CLOSED CELL EXTRUDED FOAM - BROWN	۲×	•12	0	16H	204	AIR	FOAM
FOAM GRAY POLYESTER 2#/CU FT	PFI	1.29	•05				DAMPER
FOAM POLYURETHANE OPEN CELL ROGERS 263	RFC	46.4	. 4				E POPE
FOAM POLYURETHANE WILSHIRE CHEM	1 1	1.034	2 4	E E	125	¥	FUAM
	¥ ;	0.00					E 4 0 L
FOAMBIPE POLYORETHANE CLEAN ROOM WIPE	- C	10.0	000	;		:	E 4 01
FR-3720 LAST-A-FOAM POLYUKETHANE HUNEYCUMB FILL	* u		1 4	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 .	Y 0	1 4 C
TACH BLANCH CONTROL OF SEASONS	7 7			5	?	•	340
	Z N	1.25		72H	120	A13	M VOL
	Z	62*	80.	I	52	AIR	FOAK
				21H	100	AIR	
MONSANTO 1835 POLYETHER-URETHANE FOAM METOH WASH	Z C N	.27	404	30%	25	AIR	FOAM
				Ī	100	AIR	
MONSANTO 1835 POLYETHER-URETHANE FOAM METOH WASH	Z	. 42	-13	M :	C .	AIR.	¥¥O⊾.
	7	4	ř	Z1H	2	¥	7
MONOANTO GROST PULTE-MEKTOKATANE TOAM	7 7 7 C	60.0	01.	101	00.	0	1 × 0 1 1
MONSANIO SBODIT PULTEINENTINANE TUAN	7 n	• 0	10	5	1		2 4 CU
MOPCO PROBLE	2 2) () () () () () () () () () (X 4 0 1
NOPCO 6500 POLYURETWANE FOAK - WHITE	0	1.13	.0.	25M	25	AIR	FOAM
				Ŧ	6.5	AIR	
NOPCO H-402N WITH PVA COVER	do !	21.40	1.03	H :	92	A .	FICAM
NOPCO H-402N WITSOUT PVA COVER	0 C	23.23	E 00 E	T T	N 0	AIR	₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩
NOPCO JID6 POLYURETHANE	2	4 1 6	3				EXOL

				-			
MATERIAL	MFR KTML CDDE		XC CX	TIME	TEMP	AT# 0S	APPLICATION
NOPCO J106 POLYURETHANE	-	-19	-0.	T4	32	3	FOAM
				16H	60	CO	
NYLAFIL F3/15 NYLON FOAM/15% GLASS FIBER		1.76	•03				FOAM
P-17 POLYURETHANE FOAM - OPEN CELL	613	.60	•13				FOAM
P-17 POLYURETHANE FOAM 0.062 THICK WHITE	GT2	.77	90				FOAM DAMPER
FOAM 0.062 THICK		64.	•08	1 6H	100	٧Iع	
P-22 POLYURETHANE FOAM OPEN CELL		1.28	•07				FOAM
P-25 POLYURETHANE FOAM OPEN CELL		-92	40.				
PBI FOAM 4#/CU FT	4 XU3	60.4	•01	٠.	432	AIR	
PBI FOAM 48/CU FT SAMPLE 925-30 POLYBENZAMIDAZOLE		5.37	00.	30 M	496	AIR	MEAT SHIELD
BY STOCKWELL R	Sac	.53	•15				FOAM
	FBR	•15	*C.				FOAM
		5.83	•17	1.5H	25	AIR	FOAM
				ï	7.7	AIR	
DEF 263 POLYUPETHANE FOAM GRAY		1.79	*25	48H	99	AIR	FOAM
RFF 263 POL YURETHANE FOAM GRAY 48 HR METOH WASH	RFC C	.53	• 0 5	48H	99	AIR	FOAM
				24H	100	AIR	
ROGERS POLYURETHANE FOAM	R03 6	8.51	.51				FDAM
SCOTCHCAST XR-5068 EPOXY FOAM	¥	•53	.32	17H	85	AIR	FOAM
SCOTCHCAST XR-5068 EPOXY FOAM	Z	.57	•34	Į.	171	AIR	FDAM
SCOTCHCAST XR-5068 EPOXY FDAM	X X	*78	938	20H	06	AIR	FOAM
XR-5068 EPOXY	FEE	.63	9 10 10	24H	125	AIR	FOAM
	MMM	1.33	.23	4 T	121	AIR	FDAM
×	MAX	4.62	.24	Į.	121	AIR	
		1.91	0 4.				FOAM SHEET
SCOTT POLYESTER-URETHANE FOAM 100 PPI	SCT	•85	•05	24H	100	۷I۷	FOAM
POLYESTER-URETHANE FOAM	SCI	69.	000	241	100	AIR	FOAM
POLYESTER-URETHANE FOAM 60 PPI		3.22	• 4.2				FOAM
	SCT	1.81	•66	24 H	100	٩I٤	FOAM
POLYESTER-URETHANE FOAM		2.53	6.83	24H	100	AIR	FOAM
POLYESTER-URETHANE FOAM		.33	40.	24H	100	AIR	FOAM
POLYESTER-URETHANE FOAM		4.48	.42				DAMPER
SCOTT POLYURETHANE FOAM BLACK 41 PPI		1,55	ø.				FOAM
FOAM GREEN		2.23	.73				TCAM TO T
		1.14	•24		•	1	₩ W W W W W W W W W W W W W W W W W W W
		2.81	4	T 00	110	E - 3	EVOL
FOAM WHITE		2.57	4 . W				FUAM DAMPER
D.		*83	.31				
PYRELL FOAM POLYURETHANE GRAY FLAME		2.05	o	į	,		FCAS
		1.13	• 3 7	E :	150	¥ 1 4	
FOAM POLYURETHANE		1.22	4	24H	120	Y Y	TUAM:
SHUR-LOK SLE 3010 SYNTACTIC FOAM BLUE-GREEN	SL	•77	.03	19H	52	Y	T C A M
				E :	65	AIR:	
			,	E .	121	Y I	
SHUR-LOK SLE 3015 SYNTACTIC FCAM GREEN	SLK	1.13	6.	12H	52	× 1 × .	MAD.
				E :	60.	Y C	
		;	4	E E	121	¥	3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
FLEXIBLE PO	7 N	• 85	.52				E * 0 (
RIGID POLYI	NO.	.31	4				X COL
SKYBOND RI 7271-12 RIGID POLYIMIDE FOAM	NO.	• 45	0.				**************************************
		. 4	0		ţ		FOAM
STANTHANE 817C-2 (FORMERLY CPR 17-2C)	c S	1.78	0	12H	99	Y I Y	¥ 40 L
		1.69	20.	7 1	9	¥	FOAM

SECTION 7 -- FOAMS

MATERIAL	MF3	XT M.	XCV CM	CURE	CURE	ATM 0S	XTML XCVCM CURE CURE ATMOS APPLICATION TIME TEMP
STANTHANE 817C-2 (FORMERLY CPR 17-2C)	ERO	2.03	E 0.	ь	85	AIR	FOAM
STANTHANE 817C-2 (FORMERLY CPR 17-2C)	C.K.3	1.32	00.	4 I	105	AIR	FOAM
STANTHANE 817C-2 (FORMERLY CPR 17-2C)	ERO	1.37	•01	7	120	ΑIΑ	FOAM
STYCAST 1090-SI/24LV AS 100/23 BW EPOXY FDAM	E M	4.02	60.	24H	52	AIR	FOAM
STYCAST 1090-SI/24LV AS 100/23 BW EPOXY FOAM	EMC	3.61	• 0 5	24H	25	AIR	FOAM
				16H	52	AIR	
STYCAST 1090-SI/24LV AS 150/34.5 BW EPOXY	M ₹	1.32	• 0 •	24H	25	A I A	FOAM
STYCAST 1090/11 AS 100/12 BW EPOXY FOAM	E W	•63	.11	12H	60	AIR	FOAM
				ЭН	82	AIA	
STYCAST 1090/11 AS 100/12 BW EPOXY FOAM	EMC	.13	.13	241	133	AIR	FOAM
STYCAST 1090/9 AS 100/9 BW EPOXY FOAM	EMC	•57	•53	24H	.25	AIA	FOAM
STYCAST 1095/11 AS 100/12 BW EPDXY FOAM	EMC	• 35	00•	24H	125	AIR	MACH
STYCAST 1095/11 AS 100/12 BW EPDXY FOAM	EMC	.92	-11	Η̈́	98	¥14	FOAM
				Ж	150	AIR	
STYCAST 1095/11 AS 100/12 BW EPOXY FOAM	EMC	1.30	•08	2 H	100	AIR	FOAM
STYRAFIL F30/20 POLYSTYRENE FOAM/20% GLASS FIBER	F34	•25	•02				FDAM
TO-1000 SYNTACTIC FOAM WHITE	HYS	1.82	.59	8	65	AIR	FOAM
				10н	121	AIR	
URALANE 1723 A/B AS 100/85 BW/LITHIUM FLUGRIDE	FPI	2.53	•24	24H	25	AIR	FOAM
VELOFDAM 1901 BLACK	Y	5.45	•29				COND FOAM
VITON 05-2154 CLOSED CELL EXTRUDED FOAM - GRAY	an I	16.	• 0	16H	402	¥ 1 4	FOAM
ZEREFIL F700/20 VINYL FOAM/20% GLASS FIBERS	T 38	•21	00.				FOAM

SECTION 8 -- GREASES LUBRICANTS

MATERIAL	MF3 CODE	XTML	XCV CIA	CURE	CURE	ATHOS	APPL ICATION
ABYRADE E EVADOLABBOE CORACE	1 5	-25	705				GREASE
		40	10.				GREASE
, 2	619	60.	0				GREASE
APTEZON T GREASE	619	.93	-12				GREASE
	613	•75	•15				GREASE
CONVALEX-10 0-061 POLYPHENYL ETHER	CVC	46.43	00.04				LUBRICANT
ĺ	200	• 0 5	-02				GREASE
C6-1103 SILICONE GREASE	200	•17	CO.				GREASE
SC 11 SILECONE	000	3.40	1.30				LUBRICANT GREASE
DRI-SLIP POWDERED LUBRICANT - AEROSOL	NN	10.73	4.63				LUBRICANT
	EMC	66•	•36	I	99	٧Iخ	EPOXY LUBE
				I	83	AIR	
ECCOSLIP TM-24 LOW FRICTION EPOXY	E E	₹	0	<u>:</u> :	6.5	A18	EPOXY LUBE .
				24H	116	A L R	
FIRCTROFILE 2396 SILICATE/MOS2	EFI	.32	-20	Z,	80	AIR	SOLID LUSE
				Ä	205	A I R	
ELECTROFILM 2396 SILICATE/MOS2	EF1	12.	.16	7 1	80	A I R	SOLID LUBE
				16H	202	AIR	
ELECTROFILM 4306 PHENDLIC/MOS2	EFL	.72	.20	1 0 0	190	۲	SOLID LUBE
ELECTROFILM 4306 PHENOLIC/MOS2	EFE	-67	60.	191	190	A I R	SOLID LUBE
GE 1147 METHYL ALKYL SILICONE LUBE OIL	GE:	4.28	2.41				OIL
HI-VAC GREASE	220	1.52	40.				LUBRICANT/GREASE
JOINT COMPOUND SOCONY MOBIL TEMP 1 GREASE	TBT	3.82	1.74				GREASE
	900	28.54	5.71				011
	EFI	2.90	•19				LUBRICANT
MOLYKOTE GREASE	220	3.25	1.25				LUBRICANT
MS-122 FLUDROCARBON DRY LUBRICANT - AEROSOL	MSE	13.19	6.76				LUBRICANT
NYF 183 SPECIAL DIL FOR BEARING LUBRICATION	N	17.07	11.46				011
	1380	20.02	7.42				LUBRICANT
RT DURDID 4300 REINFORCED TEFLON PTFE	R05	.00	00.				
RULON A TEFLON FILLED BEARING MATERIAL	¥10	°°	COT				BEARING MATL
RULON B TEFLON FILLED BEARING MATERIAL	χIG	.03	0				BEARING MATL
RULON C TEFLON FILLED	χIO	.00	0.				BEARING MTL
PIRON J TEFLON FILLED BEARING MATERIAL	¥10	·13	.01				BEARING MATL
DUI ON 10 TERLON FILLED BEARING MATERIAL	×IQ	00.	000				BEARING MATL
	×10	.00	000				BEARING MATL
	200	24.53	16.00				LUBRICANT
CON COLUMN TO DO AND	100	1.69	*0*				LUBRICANT
CON BOLDER DOLVALKY FIND G VCC	000	96.03	24.00				LUBRICANT
	ü	5.47	1.30				LUBRICANT
CONTRACTOR OF STATE O	E E	6.95	5.51				LUBRICANT/OIL
VERSITORIA DE SOUR CITA CONTROLIS DE CARTO CONTROLI	1 11	5.73	3.63				LUBRICANT/GREASE
							SOLID LUBE
	2		2				SOLID LUBE
SP-1-0-1 POLYIMIDE RESIN	5 6						SOLID LUBE
SP-21-D-1 POLYIMIDE/15X	3	9 0 0					SOL TO LUBE
SP-22-0-1 POLYIMIDE/GRAP	3	è					
VESPEL SP-31-0-1 POLYIMIDE/15% MOS2	200	•	•				

SECTION 9 -- LACING TAPE & CORD CABLE TIES

MATERIAL	MFR XTML CODE		KCVCM	CURE TINE	CURE	ATMOS	APPL ICATION
BAR LOK CABLE TIE NYLON 66	7.0	2.69	0.		; ;		CABLE TIE
S	GBE	8.4.8	.10				DIAL CORD
FASTRAPS SERIES 60 NYLON CABLE TIE		2.29	•03				CABLE_TIE
		3.24	•76				
	## C	1.35	4 1				
CORD LC-136		74.0	0 0				
CORO		70.0	0 4				LACING CURD
A-60-M		3.83	4				
TAPE A-		1.63	9				
TAPE E 775-476 TFE		67.	•				
TAPE E	710	*01	• 0 2	ĭ	100	AIR	
TAPE E 779-1075 TFE TEFL		.73	•25				
TAPE E 779-222		1.42	• 46				LACING TAPE
TAPE E 779-303 TFE TEFLO		1.45	•57				LACING TAPE
APE		• 60	•26				LACING TAPE
TAPE GE		7.93	-21				LACING TAPE
TAPE GE POLYESTER		1.00	-07				LACING TAPE
TAPE GUDE-NYLACE 188 NYLON/NYLON		2.25	61.				LACING TAPE
TAPE	GBE	• 55 52	. 25				LACING TAPE
TAPE GUDE-SPACE 18096 BLACK	GBE	• 58	• 1 •				LACING TAPE
TAPE GUDE-SPACE 18096 BL	GBΞ	•91	•15				
TAPE GUDE-SPACE 18096 BLACK VAC/SUN EXPO	685	.58	60.				
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	68≅	• 55	-18				LACING TAPE
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	682	• 52	•15	24H	20	¥14	LACING TAPE
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	G 3 E	C + •	.18	24H	100	AIR	LACING TAPE
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	iii m U	•72	•18				LACING TAPE
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	685	.44	.03				
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	6 B≅	.52	.01	24H	20	¥14	LACING TAPE
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	י שו	.24	E C	24H	100	¥ I ¥	
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	11 1 60 1	25.	-21				
TAPE GOODE-SPACE 18096 DACKUN/SYN	11 E	14.	-17				CING
LACING TADE GUDE-SPACE 18090 DACKON/SIN KUBBEK/BLACK	11 11 12 12 12 12 12 12 12 12 12 12 12 1	74.	90.	24H	001	2 I	
TADE GLOSE-TEND 7180 NOMEY DO: YOAR		0 0	0 0	L#3	200	¥	
TAPE GUDE-TEMP 721 H NOMEX/SYN RUBBED	1 10	0 0 0					CACING APPR
TAPE GUDE-TEMP 721 H NOME				1140		0.4	ひとく ウンコンベン
TAPE GUDE-TEMP 7225		4.0	1.83		3		•
7225 NOME		2.44	290	24H	150	AIA	
JOMEX		1.39	0.0	:	,		
GU0E-TEMP 723H	635	2.11	-12				CING
TAPE		3.19	.72				
TAPE GUDELACE		2.57	-07				
TAPE GUDBLACE 21H NYLON		2.36	•23				LACING TAPE
TAPE	68= 1	1.53	•19				
TAPE		1.86	•18				LACING TAPE
TAPE MW		6.60	1.78				
TAPE MW		3.92	2.17				
TAPE		2.79	.12				
TAPE SR POLYESTER	OD (1-21	•18				
TADE STUR-D-LACE 1808	ינש	2 4	8 4				
STUR-D-LACE 180H DACKON/SYN	u+ 1	1.25	-50		;		
ų V	m S	• 34	9	24 I	120	¥ I ¥	LACING TAPE

SECTION 9 -- LACING TAPE & CORD CABLE TIES

MATERIAL	MFR CODE	XTML	XCVCM	CURE	CURE	ATMOS	APPL ICATION
LACING TAPE STUR-D-LACE 180P DAC/POLYCAR DOUBLE DRY	885	1.69	96•	N N	82	AIR	LACING TAPE
LACING TAPE STUR-D-LACE 18DP DACRON/POLYCARBONATE	GBE	•13	10.	;	1	:	
TAPE STUR-D-LACE 180P	GBE	2.09	1.18				
TAPE STUR-D-LACE 180P	68≣	2.17	1.27				
TAPE STUR-D-LACE 180P	GB:	- 4 2	-17				LACING TAPE
TAPE STUR-D-LACE 180P	681	. 43	-17				LACING TAPE
TAPE STUB-D-LACE 1800	GBE	.45	•17				LACING TAPE
TAPE TEMP-LACE H231H T	69≅	•36	•05				LACING TAPE
LACING TAPE TEMP-LACE H256H IMPREG FLUOROCARBON FIB	68	.63	.05				LACING TAPE
LACING TAPE TEMP-LACE H256H TEFLON BRAID/SYN RUBBER	E B	•24	•05				LACING TAPE
LACING TAPE TEMP-LACE 230 TEFLON OLIVE DRAB/NO FIN	GBE	•24	00.				
NYLON 6 BLACK CABLE CLAMP - WECKESSER	> ii =	*8*	000	24H	125	۲ ۲	
PAN-17 CABLE MOUNT	7 4 0	•63	40.				
PAN-TY CABLE TIE	7 4 0	3.44	•01				
PAN-TY CABLE TIE LIGHT BROWN	Z d	3.13	.01				CABLE TIE
SECUR-A-TIE CABLE TIE NYLON	770	2.88	•01				CABLE TIE
TO TO NATION WIRE SUPPORT	TBT	1.59	00.				SUPPORT
TO 101 TY-DAP NYLON CABLE RETAINER	TST	1.08	•05				CABLE RETAINER
TO 100 TY-BAP NYLON CABLE CLAMP	TBT	1-11	10.	48H	125	٧I٧	CABLE CLAMP
TALESTAN MICH OF ADHRESTAN	TST	99*9	1.72				ADHESIVE
TO TOOK TANDAD NYI ON CABL E CLAMP	TBT	1.05	.01	48₩	125	AIR	CABLE CLAMP
	181	1.61	•02				CABLE CLAMP
TO 1110 TY-DAP NYION CARL F. CLAMP	TBT	1.02	00*	24H	125	AIR	CABLE CLAMP
TO TATE OF THE CAMP	181	1.05	•01	48H	125	α Ι ∀	
TO BE A TYPED DY DY CABLE CLAMP	TST	2.15	•05	16H	30	A12	CABLE CLAMP
TO GO TY-PAP NYLON CABLE CLAMP	181	1.17	E 0 *	1 6H	125	AIR	CABLE CLAMP
	TET	1.18	00	24H	125	۲IV	CABLE CLAMP
TIE CORD E 761-1330 TFE TEFLON/GLASS	z O	•15	•02				TIE CURD
TIE CORD E 761-688 TFE TEFLON/GLASS	710	•37	.11				TE CORD
TIE CORD E 761-688 TFE TEFLON/GLASS METOH WASH	710	60.	.01	I	100	¥	- TE CORD
TIE WRAP DACRON BRAID 2047	DAO	• 55	D (
TP-2 PANDUIT NYLON SUPPORT	7 4 0	1 - 89	9 6				
TY 25M TY-RAP NYLON CABLE TIE	TBT	1.74					CAULT - 11
TY 307 TY-RAP TEFLON CABLE TIE	181	E0.	00.		1	;	
TY 34M TY-RAP NYLON CABLE TIE	T3F	2.49	20.	T #	125	Y 14	
TY 46M TY-RAP NYLON CABLE TIE	181	2.33	-02				
TY 46M TY-RAP NYLON CABLE TIE	Tar	1.93	000	191	100	¥ •	
TY 46M TY-RAP NYLON CABLE TIE	181	1.24	.0.		125	¥ .	
TY 46M TY-RAP NYLON CABLE TIE	TBT	1.51	0.	4 9 H	125	¥	
TY 5 TY-RAP ZYTEL 103 CABLE TIE	181	2.49	•01				
TY-RAP KYNAR CABLE TIE	TaT	• 05	•05				CABLE 11E
TY-RAP MS 3367 NYLON LACING TAPE	TST	1.83	000				CACING LAPE
TY-RAP NYLON	181	2.63	0.				
TYB 23M TY-RAP NYLON CABLE TIE	181	1.01	0.0		•	0	
TYB 23M TY-RAP NYLON CABLE TIE	131	. 00	90.	101	001	ť	1

SECTION 10 -- LAMINATES CIRCUIT BOARDS

### ### ### ### ### ### ### ### ### ##	GIO MICA/CE	RCA							1 1 1 1 1 1
CKY PREPREG F161-83-1P08/20 CKY PREPREG F161-83-1P08/20 CKY ALSS P			20	•				CIRCUIT BOARD)
CMY PREPREG F161-83-100-8 CMYGLASS PREPREG F161-83-100-8 CMACHITE FERDOXY CALOR F100-75 CMACHITE FERDOXY COMPOSITE F 100 F		CMS	59.		i	163	014	A DH FILM	
114 119 AIP	EPCXY PREPREG F161-83-108-8	CMS	.45	.01	Ä	163	AIR	ADH FILM	
MANAGALASS PREPREC FIGL-83-1908/20 CMS					Ħ	149	AIR		
Maintenance					N	204	AIR		
1511 1511	COATTELASS PREPREG FIGI	S C	•23	•01	165M	153	α I V	LAMINATE	
1511 152 153 154 155 154 155		205	• 63	F 0				COMPOSITE	
SS CLOTH PRE-PREC A10-104-75 SS CLOTH PRE-PREC A10-104-75 SS CLOTH PRE-PREC A10-104-75 SS CLOTH PRE-PREC A10-104-75 FEXTER EWIRING LAWINATE RAMPHITE FIBER REDXY COMPOSITE AND GAZ SS CLOTH CANDOSITE AND GAZ SS		00	.	10.				COMPOSITE	
### COLON FYEERELAS F.C. 1-83 -97 904 121 E-2 ### COLON FYEERELAS F.C. 1-83 -97 904 121 E-2 ### COLON FYEERELAS F.C. 1-83 -97 904 121 E-3 ### COLON FYEERELAS F.C. 1-83 -97 904 121 E-3 ### COLON FYEERELAS F.C. 1-85 -01 ### COLON FYEERELAS F.C. 1-85 -01 ### COLON FYEERELAS F.C. 1-85 -03 ### COLO FYEERELAS F.		 ■	**	•				LAMINATE	
### SARAHITE FIEBRE PROXY COMPOSITE	SCLASS CLUIH PRE-PREG A10-104-75	() : L	€8.1	.97	W 06	121	E-2	LAMINATE	
COMPOSITION CAMINION CAMIN	:	TAY	40.	•0				LAMINATE	
######################################	TRIP PLEXICLE WIRING LAWINATE	N N	• 25	•				LAMINATE	
COPPER PELINFE FIGER PONY COMPOSITEE NOOPE CAPE		0 A C	• 55	• 0				STRUCTURAL	
THERE RELIVENCE DOLY WARE RERCULES 2002M THE STORY CLASS PREPREG TITA-120 GLASS CLOTHVALAR LAWINATE ONE SIDE HEX .19 .00 7H 171 PS1 LND .25 .00 7H 171 PS1 LND .25 .00 7H 171 PS1 ACETAL/30X GLASS/15X TEE/SILICONE LND .25 .00 7H 174 PS1 ACETAL/30X GLASS/15X TEE/SILICONE LND .25 .00 7H 149 A18 HEX STORY/FIGHERGLASS WOO COPPER FOLIC MAY .00 .01 AH 149 A18 HEX EPONY/FIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .01 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .01 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .01 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .01 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .01 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .00 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .00 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS WERAPLO CRABON PHENDLIC HAY .00 .00 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS MAS .00 .00 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS MAS .00 .00 AH 149 A18 CUSTOM POLY TO FELONYFIGHERGLASS MAS .00 .00 AH 149 A18 FLG GSDR 20-11 EPOXYFIGHERGLASS MAS .00 .00 AH 125 A18 FLG GSDR 20-11 EPOXYFIGHERGLASS MAS .00 .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT WE .00 AH 125 A18 CHO PONYFIGHERGLASS HAR FETARDANT	COMPOSITE/FM		• 82	•15	24H	121	E-3	STRUCTURAL	
13.	MER HERCULES		.48	•01	T 0	149	E-4	STRUCTURAL	
The composite book against the composite book agains the composite book against the composite book agains the co	OO COPPER FOIL/MYLAR LAWINATE ONE SIDE	618	•05	\$0 *				LAMINATE	
### 19-12 O GLASS CLOTH/POLY VINIDED PRE PREG 7CURE HEX	L F153 EPOXY GLASS PREPREG		•19	00.	ĭ	171	P5 I	LAMINATE	
### ### #### #### ####################	'L F174-120 GLASS CLOTH/POLYIMIDE PRE PREG		.40	00*				LAMINATE	
### CETAL/30x GLASS/15x TFE ACETAL/30x GLASS/15x TFE ACETAL/30x GLASS/15x TFE ACETAL/30x GLASS/15x TFE ACETAL/30x GLASS/15x TFE/SILLCONE ACETAL/30x GLASS/15x TFA/SILLCONE ACETAL/30x GLA			1.27	.01				HONEYCOMB	
ACETAL/30X (GLASS/15X FFE LND AGETAL/30X (GLASS/15X FFE LND AGETAL/30X (GLASS/15X FFE LND AGETAL/30X (GLASS/15X FFE LND AGETAL/30X GLASS/15X FFE LND AGETAL/30X GLASS/15X FFE SILICONE LND AGETAL/20X FFE/SILICONE LND AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FI AFFORMAN AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FI AFFORMAN AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FFE/SILICONE COPER FILE CARBON PHENOLIC AD AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FFE/SILICONE COPER FILE CARBON FI AGETAL/20X FFE/SILICONE CARBON PHENOLIC AD AGETAL/20X FFE/SILICONE CARBON PHENOLIC AGETAL/20X AGETA	06 CHLORONATED POLYETHER/GLASS AS 70/30	Ľ	• 64	.13				MOLD CPND	
ACETAL/20X TESSISX TESSILCONE ACETAL/20X ACESSISX TESSILCONE BL-2 EPOXY/FIBERGLASS W/O COPER CWC 60B-1-3-1 KAPTON COOPER EG-202B TYPE FL-GF W/O COPER EG-202B TWO COPER EG-202B TYPE FL-GF W/O COPER EG-202B TWO COPER EG-20	GL ASS /15%	C _N	• 26	• 0 5				STRUCTURAL	
## STACE OF TECNICONE ## STECSILICONE ## STECS	536 ACETAL/30% GLASS/15% TFE/SILICONE	LAD	• 35	-0.5				STRUCTURAL	
BL-2 EPOXY/FIBRGLASS W/O COPPER CWC 608-1-3-1 KAPTON/COPPER FOIL/KAPTON CWC 608 TYPE FLOW CWC 60		o Z J	•53	٥.				STRUCTURAL	
CWCLOBEL-3-1 KAPTON COPPER FOIL/KAPTON CWC 608-1-3-1 KAPTON COPPER FOIL/KAPTON CP-1094 TW TAPE WRAPEC CARBON PHENDIC CP-1094 TW TAPE WRAPEC CARBON PHENDIC CUCLAD TEFLON/CLASS W/FORTIN ECO31PO3 A) 4 149 AIR CUCLAD TEFLON/CLASS W/FORTIN ECO31PO3 A) 4 149 AIR CUCLAD TEFLON/CLASS W/FORTIN ECO31PO3 A) 4 177 AIR EG-2028FR TYPE FL-GF W/O COPPER EG-2028FR TYPE FLOW COPPER EG-2028FR TYP	ATE BL-2 EPOXY/FIBERGLASS W/O COPPER		.25	•01				LAMINATE	
CP-109A CM CHOPPED MOLDED CARBON PHENDLIC CP-109A CW TAPE WRAPPED CARBON PHENDLIC CD-109A CW TAPE WAS APPEC CARBON PHENDLIC CDCLAD TEFLON/FIBERGLASS CUCLAD TEFLON/FIBERGLASS CUCLAD TEFLON/FIBERGLASS CUCLAD TEFLON/FIBERGLASS CONSTON POLY TG TEFLON/FIBERGLASS EG-202B TYPE FL-GF W/O COPPER EG-202B TYPE FLON/FIBERGLASS EG-202B TYPE			•19	•05				LAMINATE	
CP-109A TW TAPE WRAPED CARBON PHENDLIC CUCLAD TEFLONKGLASS CUCLAD TEFLONKGLASS CUCLAD TEFLORGALASS CUCLAD TEFLORGALASS CUCLAD TEFLORGALASS CUCLAD TO TEFLORGALASS CUCLAD TO TEFLORGALASS CUCLAD TO TEFLORGALASS COPPER EG-202B TYPE FL-GE W/O			4.75	0.	Ŧ	149	¥ I ¥	LAMINATE	
CUCLAD TEFLON/GLASS W/FORTIN EC031P03 AD 4 44 .01 45M 177 AIR CUSTOM POLY TG FEGLASS CUNSTOM POLY TG FECLANT GREGLASS EG-2028 TYPE FL-GE W/O COPPER EG-2028FR TYPE			3.61	000	¥	149	AIR	LAMINATE	
CUSTOW POLY TG TEFLON/FIBERGLASS CUM .002 CUSTOW POLY TG TEFLON/FIBERGLASS CG-2028 TYPE FL-GE W/O COPPER EG-2028FT W/O COPPER EG-2028FT TYPE FL-GE W/O COPPER EG-2028FT W/O COPPER E			*0*	.01	45M	177	AIR	LAMINATE	
EG-2028 TYPE FL-GE W/O COPPER EG-20288TYPE FL-GE W/O COPPER EG-2028RT TYPE FL-GE W/O COPPER EG-2028RT TYPE FL-GF W/O COPPER EG-2028RT TYPE FL-GF W/O COPPER EG-2028RT TYPE FL-GF W/O COPPER EDOXY/FIBERGLASS/MY40/HY219/DY219/1275 MAS 99 91 W/O COPPER EG-2028RT TYPE FL-GF W/O COPPER EG-2028RT TYPE FROM W/O COPPER FLEXIBLE PRINTED WIRING FLG 65M 29-11 EPOXY/FIBERGLASS/FIRE RETARD MWM THE G-50 C2/2A II EPOXY/FIBERGLASS FLG 65M 29-11 EPOXY/FIBERGLASS G-10 EPOXY/FIBERGLASS G-10 EPOXY/FIBERGLASS G-10 EPOXY/FIBERGLASS G-10 EPOXY/FIBERGLASS G-10 TO MIL P 13949 - WESTINGHOUSE G-10		\$ 0 0	• 0 5	•01				LAMINATE	
EG-2028FR TYPE FL-GF W/O COPPER EG-2028FR TYPE FL-GF W/O COPPER EPOXY/FIBERGLASS/MY740/HY219/1275 MA5 .01 EPOXY/FIBERGLASS/MY740/HY219/1275 MA5 .01 FLEXIBLE PRINTED WIRING FLG 65M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MMM .19 .00 FLG 65M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MMM .19 .00 FLG 65M 28-11 EPOXY/FIBERGLASS FLA G-11 EPOXY/FIBERGLASS FR-4 G-11 EPOXY/FIBERGLASS AT .00 FR-4 G-11 EPOXY/FIBERGLASS AT .00 G-10 ELOXY/FIBERGLASS G-10 EDOXY/FIBERGLASS G-10 TO MIL P13949 - WESTINGHOUSE G-10 TO MIL P1394 WESTINGHOUSE G-10 TO MIL P1394 WESTINGHOUS		FLC	£ 6.	.01				LAMINATE	
EPOXY/FIBERGLASS/MY740/HY219/1275 MA5 .93 .00 EPOXY/GLASS UNIGLASS STYLE 181 UNI .30 .00 EPOXY/GLASS UNIGLASS STYLE 181 UNI .30 .00 ELEXIBLE PRINTED WIRING FLG 65M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MMM .13 .00 ELG 65M 28-11 EPOXY/FIBERGLASS FLG 65M 28-11 EPOXY/FIBERGLASS FLG 65M 28-11 EPOXY/FIBERGLASS G-10 EDXY/FIBERGLASS G-10 EDXY/FIBERGLASS G-10 EDXY/FIBERGLASS G-10 EDXY/FIBERGLASS G-10 TO MIL P13949 - WESTINGHOUSE G-10 TO MESTINGHOUSE G-10 TO M			44.	.01				LAMINATE	
FLEXIBLE PRINTED WIRING FLEXIBLE PRINTED WIRING FLG 55M 28-11 EPOXY/FIBERGLASS/FIRE RETARD FLG 55M 28-11 EPOXY/FIBERGLASS FRL GETSOCCAALIBE BLACK W/COPPER 2 SIDE FRL GETSOCVAFIBER GLASS G-10 ELACK EPOXY/FIBERGLASS G-10 ELACK EPOXY/FIBERGLASS G-10 EDOXY/FIBER GLASS G-10 EDOXY/FIBER GLASS G-10 TO MIL P13949 - WESTINGHOUSE G-10 T			€6.	00.				LAMINATE	
FLEXIBLE PRINTED WIRING FLG 65M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MWM 13 00 16H 232 AIR FLG 65M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MWM 19 00 00 00 00 00 00 00 00 00 00 00 00 00	EPOXY/GLASS UNIGLASS	370	• 30	0.	2H	121	٧١ ع	LAMINATE	
FLEXIBLE PRINTED WIRING FLG 65M 20-11 EPOXY/FIBERGLASS/FIRE RETARD MMM .13 .00 FLG 550C2/2AIIB-BLACK W/COPPER 2 SIDE					16н	232	a I V		
FLG 05M 28-11 EPOXY/FIBERGLASS/FIRE RETARD MMM 113 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15			•13	00•				LAMINATE	
FR-46 G-11 EPOXY/FIBERGLASS G-10 BLACK EPOXY/FIBERGLASS G-10 BLACK EPOXY/FIBERGLASS G-10 EPOXY/FIBER GLASS G-10 EPOXY/FIBER GLASS G-10 TO MIL P13949 - WESTINGHOUSE G-10 TO METAL WESTINGHOUSE G-10 TO M			.13	000				LAMINATE	
### G-11 EPOXY/FIBERGLASS ### G-11 EPOXY/FIBERGLASS ### G-10 TO MIL P13949 - MORPLEX ### G-10 TO MIL P13949 - WESTINGHOUSE ### MICAPLY EG 725 EPOXY/GLASS ### MICAPLY EG 725 EPOX	FLGF250C2/2AIIB-BLACK W/COPPER 2	AT.	.12	00.				LAMINATE	
### ### ### ### ### ### ### ### ### ##	FR-1	₹	•31	10.				LAMINA TE	
G-10 TO MIL P13949 - NORPLEX G-10 TO MIL P13949 - WESTINGHOUSE G-11 FOXY/FIBERGLASS GE 11 FOXY/FIBERGLASS GO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WEC .27 K 6098 TEFLON/FIBERGLASS/3M KAPTON ENCAPSOLATED COPPER DU? .39 MICAPLY EG 725 EPOXY/GLASS MICAPLY EG 725 EPOXY/GLASS MICAPLY EG 725 EPOXY/GLASS MICAPLY EG 8087 M/CA 11.13 .37 MICAPLY EG 8087 M/CA 100PER M/CA 11.13 .37 MICAPLY EG 8087 M/CA 100PER	9	AT.	• 30	• 01				LAMINATE	
G-10 TO MIL P13949 - WESTINGHOUSE G-10 TO MIL P13949 - WESTINGHOUSE GE 11 EPOXY/FIBERGLASS GE 21 EPOXY/FIBERGLASS GE 34	G-10 EPUATATIBER GLAS	¥ (60	10.	,			LAMINATE	
GE 11 FPOXY/F IBERGASS GE 14 42 000 GE 11 FPOXY/F IBERGASS GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WE: .27 .01 GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WE: .27 .02 24H 125 AIR GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WE: .27 .02 24H 125 AIR K 6098 TEFLON/FIBERGASS/3M MM4 .01 .00 .00 LX6501 RLEXIBLE W/COPPER MM4 .01 .01 LX6501 RLEXIBLE W/COPPER MM4 .01 MICAPLY EG 725 EPOXY/GLASS MCA 1.13 .37 MICAPLY EG 725 W/O COPPER MCA 1.13 .37 MICAPLY EG 824 W/O COPPER MCA .29 .05 MICAPLY EG 824 W/O COPPER MCA .29 .05	G-10 10 BIL P13949 I	000	£ 6.	10-				LAMINATE	
43 - 01 GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WEE: -43 - 01 GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WEE: -27 - 02 24H 125 AIR GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WEE: -37 - 02 24H 125 AIR K 6098 TEFLON/FIBERGLASS/3M MM4 - 01 - 00 LX 6098 TEFLON/FIBERGLASS/3M MM4 - 01 - 00 LX 6501 FLEXIBLE W/COPPER MMA - 043 - 17 MICAPLY EG 725 EPOXY/GLASS MCA 1-13 - 37 MICAPLY EG 824T W/O COPPER MCA - 05 MICAPLY EG 824T W/O COPPER MCA - 05 MICAPLY EG 824T W/O COPPER MCA - 05	C-10 10 Hit P13949 1) t	9 1	500				LAMINATE	
GIO WESTINGHOUSE 65M25 FR-4 FLAME RETARDANT WES. 23. 0.02 24H 125 AIR K 6098 TEFLON/FIBERGLASS/3M MM4 01 0.00 CLX6501 FLEX BLE W/COPPER MM4 43 01 MICAPLY EG 725 EPOXY/GLASS MICAPLY EG 725 EPOXY/GLASS MICAPLY EG 824 W/O COPPER MCA 005 MICAPLY EG 824 W/O COPPER MCA 005 MICAPLY EG 824 W/O COPPER MCA 005	GE AT EPONEY TESTAGENESS			- C				LAMINATO	
K 6098 TEFLONVFIBERGLASS/3M MA4 011 KAPTON ENCAPSULATED COPPER 000 000 017 KASTON ENCAPSULATED COPPER 001 013 017 KASTON ENCAPSULATED COPPER 001 013 017 MICAPLY EG 758T W/O COPPER 005 MICAPLY EG 804T W/O COPPER 005 MICAPLY EG 804T W/O COPPER 005	GIO WESTINGHOUSE SANSKE FOR AND		•	9	2	30.	:	LAMINALE	
KAPTON ENCAPSULATED COPPER DUP	K 6098 TEFLON/FIBERGLASS/3M			100		2	į	U + 47 1 24 -	
LX6501 FLEXIBLE W/COPPER		0		2					
MICAPLY EG 725 EPOXY/GLASS MCA 1*13 "37 MCA 1*13 "37 MCA 1*13 "37 MCA 1*14 MCA 1*15		Y	M 4	. 1.					
MICAPLY EG 7587 W/O COPPER MCA .49 .05 MCA .49 .05 MCA .49 .05 MCA .49 .05 MCA .29 .05 MCA .29 .04		A C	M 1 4	V 8.					
MICAPLY EG 8247 W/O COPPER MCA .23 .03		Z C	64.	50.				LAMINATE	
MICAPLY EG 8997 W/O COPPER	MICAPLY	₩ U	.43	000				LAMINATE	
	MICAPLY	MCA	.23	E 0.				LAMINATE	
50+ 6++	MICAPLY	MCA	(A)	900				LAMINATE	

SECTION 10 -- LAWINATES CIRCUIT BOARDS

			*				
MATERIAL	MFR CODE	XTML	XCV CM	CURE TIME	TEMP	AT MOS	APPL ICATION
LAMINATE MICAPLY 102-11/G-10 EPOXY/GLASS	о В	44.	00	80 M	163		LAMINATE
	WE:	• 43	10.				LAMINATE
LAMINATE MICARTA H-2497 EPDXY/GLASS	E FIC	•13	00*				LAMINATE
LAMINATE MICARTA H-5834 PHENDLIC/GLASS	E (1)	.70	.03				LAMINATE
LAMINATE MICARTA H-8457 EPDXY/GLASS	O III	.83	•12				LAMINATE
LAMINATE MICARTA 20201-2 SILICONE/GLASS	S E	•15	•0•				LAWINATE
LAMINATE MICARTA 65M25	W EC	• 43	00•				LAMINATE
	TCI	•32	00				LAMINATE
LAMINATE NEMA FR-45 BY GE W/O COPPER	GE:	.23	00.				LAMINATE
LAMINATE NEMA G-10 GEC 500E EPOXY/FIBER GLASS	SYA	• 38	00				LAMINATE
NEMA G10 WEST INGHOUSE	WEC	.11	00.				LAMINATE
	日田	•00	•01				LAMINATE
NVF FLAME RETARDANT RE	" > Z	• 38	00.				LAMINATE
LAMINATE NVF G-10 GREEN MARKING	" >Z	64.	00.				LAMINATE
	SYV	2.47	00•				LAMINATE
	¥01	.77	00.				LAMINATE
SUN SHADE AL-KAPTON	289	.58	.13	48H	143	E-6	SHIELD
	680	.52	•00	48H	143	E-6	SHIELD
	FLC	.23	00.				LAMINATE
	F 33	•17	.01	11	153	A12	LAMINATE
				24	177	AIR	
LAMINATE WESTINGHOUSE EPOXY/FIBERGLASS	日田田	• 25	-02				TUBE
LAMINATE YLI	YLI	.43	00.				LAMINATE
LAMINATE 91-LD-1581 PHENDLIC/GLASS	440	2.51	.08				LAMINATE
NARMOD 550/120 EPOXY/GLASS PRE-PREG	7 3	69*	•0•	M 06	125	AIR	LAMINATE
NARMON 550/1581 EPOXY PRE-PREG	203	.63	-00	M 06	120	AIR	LAMINATE
				5 H	190	AIR	
NELCO 11-4205-2 8-GLASS FR4 FABRIC/EPOXY COATED	002	•23	000	85M	177	AIR	IMPREG FABRIC
				24	163	AIR	
PYRALIN 12 POLYIMIDE PREPREG	670	.52	00•	30 M	117	150	LAMINATE
				7 H	260	PSI	
PYRALIN 3 POLYIMIDE PREPREG	cna	2.37	-04	10	177	PS I	LAMINATE
RFL 4536 NYLON 6/6 W/30% GLASS/15% TFE/SILICONE	czJ	1.17	-17				STRUCTURAL
RIGIDAMP 19010-1 LAMINATE ONLY	BA3	.57	0.0				LAMINATE
RL 4540 NYLON 6/6 W/20% TFE/SILICONE	C N J	1.40	-07				STRUCTURAL
SCI REZ 80/S GLASS FILAMENT WOUND COMPOSITE	108	• 22	.03	¥	62	8 I V	BAND
				4 I	107	AIR	
				Ħ	149	AIR	
				Ħ	177	AIR	
SCOTT POLYURETHANE FOAM/ALUM KAPTON SANDWICH LOUVER	SCT	2.84	.13				LOUVER BLADE
POLYURETHANE	SCT	1.28	.11	65H	120	AIR	INSULATION
FOAM/ALUM	SCF	1.20	60.	24H	123	E-5	INSULATION
POLYURETHANE FOAM/ALUM	SCT	.81	•0•	48H	120	E-5	INSULATION
	878	.13	00.				STAND-OFF
	ACC	1.14	•01				STRUCTURAL

SECTION 11 -- MARKING MATERIALS & INKS

TK T	MFR CDO	XTE	XCV CM	CURE TIME	CURE	ATMOS	APPLICATION
BRADY MARKERS AF-A-2-CAP POLYESTER ADH	1 0		:			i	
B-400 TOS-400-1		10.	• • • • •				WIRE MARKER
MARKERS	n :	1.23	.08				MARKER
BRADY MARKERS B-700 VWM 1-33	n (1.03	.41				MARKER
MARKERS	n i	2.21	•34				MARKER
BRADY PERMA CODE LABELS SPECTAL	n r	9 1	-23				MARKER
BRADY WRITE ON LABELS WO-19	n n	20.0	900				LABEL
CARTER 411 RED STANP PAD INK	1	200	N 4				LABEL
CHEMGLAZE Z004 W/10% P-82 RED COLDR PASTE	Y 1	88.00	6.0	Ξ.	50	AIR	INK
CHEMGLAZE 2652 TILE GREEN GLASS POLYHOETHANE	, ,	110	3.5	140	52	AIR	MARKING INK
CHEMCLAZE 2853 MED YELLOW GLOSS POLYUPETHANE) () (E)	2.79	200	140	25	AIR	MARKING INK
COTTON TYPE RIBBON INK PARK AVENUE) ;	2.57	0	140	25	AIR	MARKING INK
DECA-DRY DECAL CARRIER SHEFT	ď . ∠ (1	48.53	15.90	ĭ	52	AIR	INK
DECA-DRY LETTER DECALS	56	66.99	1.51				DECAL CARRIER
FASCAL MARKING PLATES FOIL/INK/ADH/P	- i	62-11	1.05				DECAL
FASCAL 710 CHROMIZED POLYESTER/ACRYLIC ADHIA	1 10	1.23	60.				NAMEPLATE
IDENT 73X BLACK MARKING INK	2	7 * 6	10.	;	1		NAMEPLATE
MARK ING	2	62.20	, .	Ι.	(C)	AIR	INK
497-F	2 1	12.40	07-1	Ξ:	S.	AIR	INK
		0 0	2 .	Į.	121	4 F B	INK
MARKER 7227 WHITE INK FAST SOLVENT	7 ; E 3		.01	4 I	121	AIR	INK
7251 GREEN INK	7 :	7.5	•12	Į.	121	AIR	INK
7251 WHITE INK	Z :	6 0	•64	24H	63	AIR	INK
7252 WHITE INK	7 :	5.34	• • • • • • • • • • • • • • • • • • • •	7 H	101	A13	INK
7254 BLACK TNK	Z	0.4	00	H 7	101	AIR	INK
7005 WHITE INK A/B AC 244	Z :	4.27	00.	48H	125	AIR	INK
7905 WHITE INK A 20 AC 221	Z X	8-01	•05	7D	25	AIR	INK
WHITE INK AZO AS S S S S S S S S S S S S S S S S S S	7	3.50	•05	2H	88	AIR	INK
ANT DELINE	7 ₩ Σ	.49	•01	2H	121	AIR	INK
KARKER MY AC 1 104 AC 1 117	Z :	11.33	•13	72H	25	AIR	INK
	- -	2.33	.88				MARKERS
CHIEFTED CONTINUE TO THE MAKE INC. THE CONTINUE THE MAKE IN THE CONTINUE THE PROPERTY OF THE CONTINUE THE CON	Z I	28.50	5.40	I	25	AIR	INK
SANTONIA SE CACAMATA O AN ANTONIA CONTRACTOR OF THE CONTRACTOR OF	₹ ₩	33.20	S + 3	I	25	AIR	INK
SCOTCHOAL BOOK DESCRIPTION OF KAR SECONDARY OF	240	88.43	•20	Ŧ.	25	AIR	INK
	Y	c1.	00.				DECAL/MARKER
8015 PHOTOSENS	ž :	61	•01				DECAL/MARKER
SCOTCHCAL BOLD PHOTOSENS FILM/WY ABAVINY COATAACAADA	E	1.57	10				DECAL/MARKER
NA NA	E 2	¥ 1 4	9 0				DECAL/MARKER
SUPER LAMICODE MARKERS WFD POLYESTER ANH	/ r	000	6.7	9	52	AIR	MARKING INK
TECH-PEN GREEN INK FROM TURE	Y (N 0	.21				MARKERS
UNIGLAZE C 1752 GREEN FORX INC) (E :	ם פ	1 • 2 4	24H	52	α ! ∀	N.Y.
WORNOW CAT-L-INK 50-100/CAT 20 AS 20/1 BW WHITE	, n	12.5	.11	Z I	85	ALR	INK
		N •		30 %	22	AIR	INK
WORNOW CAT-L-INK 50-121869/CAT 28 AS 20/1 BW ALIM	0		l	ZH.	65	AIR	
		÷ 0 • 0 •	0	E C	\$ 5	AIR o	ZX
WORNOW CAT-L-INK 50-300/CAT 20 AS 100/6.4 BW GREEN	CCA	8.75	8	NO.) (2
)	2H	9	414	
CAT-L-INK 50-407/CAT 20 AS	CC#	11.75	000	50			<u> </u>
WORNOW CAT-L-INK 50-700/CAT 20 AS 100/7 BW	cdA	4.86	0.	I	. F	e o	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
				72H	21		
	n d.	\$6.6	•08	20	25		INK
	٠ •	4.63	• 0	HE.	99	AIR	INK

SECTION 11 -- MARKING MATERIALS & INKS

MATERIAL	MFR	MFR XTML	KCVCM	CURE	CURE	ATMOS	XCVCM CURE ATMOS APPLICATION
	CODE			TIME	TIME TEMP		
							1-2
ROBRIGHT MONCY CAT B AS 1 / 1 B M DI ACK	C C A	4.53	.05	.05 6н 60		AIR	I NA

SECTION 12 -- 43_DING COMPOUNDS

MATERIAL	MF2 CODE	XTAL	XCVCM	CURE	CURE	ATMOS	APPL ICATION	
								1
ACRYLAFIL 647/20 STYR/ACRYLONITRILE/FIB GLA AS 80/20	FBA	•23	00.				MOLD CPND	
ACRYLAGLAS S40/35 STYRENE-ACRYLONITRILE/FIBER GLASS	F34	•22	•03					
	ĹNJ	• 20	10.					
ANTLUN I POLYARYL ETHER MOLDED AT 260C	CNO	•35	.03					
ASIREL 360 POLYARYL SULFONE	Y	•6•	•05					
	LNP	•24	.01					
	d N J	01.	•01					
CUNNECTOR TUBING POLYPROPYLENE 20% GLASS FILLED	JAC	•25	40.				·	
DAP C2580-118 FR FMC - DAPON M		•33	• 20				MOLD CPN3	
	cua	•58	90.					
150NCIO ACETAL	د 00	• 55	• 0 6					
SOONCIO ACETAL	6,00	.48	-01					
SOONCIO ACETAL	در ۵	.33	•01					
507NC10 ACETAL	979	3.12	.11					
	cna	• 55	•03					
	כרנ	* 0 *	00.					
YCARBONATE/FIBER GLASS AS 70/30	CZJ	•1•	00.					
FS=10	ACM	.73	.03	24H	150	× 1 V		
4 ·	ACM	•58	•02	24H	150	AIR		
FS-40	ACM	1.00	-02	24H	150	AIR		
52-40-40	ACK	• 70	•00				MOLD CPND	
52-40-40	ACM	-30	•03	24H	150	A I R		
	#EC	\$ 34	•13	24H	150	AIR		
	EMC	•18	•01	64H	127	AIR		
	PAC	•23	00					
(Y/GLASS	ACM	• 55	.0 a	24H	150	AIA		
	Ica	• 32	•01	¥	163	AIR		
E/GLASS AS 70/30	LNP	•12	•0 a					
M-4005 GLASS REINFORCED PHENDLIC	FI3	2.07	10.	N.	140	PS I		
G80-20 ACETYL/FIBER GLASS AS 80/20 BW	ドロマ	44.	00.					
	Fol	.43	.01					
BON FILLED EPOXY	Fol	• 32	00.	¥ 9	149	AIR		
	SIII S	• 34	•02					
GLASS AS 70/30	(N)	•24	0 C.				MOLD CPND	
4S 70/30	۲N	.37	•05				MOLD CPND	
HIGH K707 SILICONE BASE	GEC	.73	•08					
	() 	.41	• 01					
	y (n :	10,				MOLD CPN3	
	4 P	.27	•01					
TOCACOUNT IN) EE	90.	•05					•
7 CT CANDONA - C	() (() ()	• 08	•					
# # # # # # # # # # # # # # # # # # #	ָּ וְ נָגַּ	6	•0•					
130-111 POLYCADBONATE	יו ער פוני	-1.						
131-111 POLYCARBONATE	יו פוני	•						
131-112 POLYCARBONATE	ງ ເ ປ ຍ ງ ເ	n P						٠
133-112 POLYCARRONATE	יונו פונו							
140-111 POLYCA8BONATE	יונ פונו	0 .	100					
141-111 POLYCARRONATE	יונ טוני		9 6					
141-112 POLYCARBONATE	י עני פוני		9 6					
243-112 POLYCARBONATE	יונ	4	2 .					
500 POLYCARBONATE	ו ט ט							
ARBAZOLE	 	· ·						
))	•	•				MULU CPNJ	

		1.					
MATERIAL	MFR CDDE	XT PF	KCVCH	TIME	TEMP	ATMOS	APPLICATION
EF 1006 POLYPROPYLENE/GLASS AS 70/30	L N 3	.13	.03				MOLD CPND
DPOZETRER GLASS AS 70	C N J	111	•				MOLD CPND
PENTON - CHLORONATED POLYETHER	~ III	1.42					MOLD CPND
DF 1006 NYI ON 6	Q.	1.50	• 01				MOLD CPND
PHENALL 8010 PHENOLIC/GLASS	ACM	1.25	•05	24H	150	AIR	MOLD CPND
PHENALL 8060 PHENULIC/GLASS	ACM	1.55	•05	24H	150	¥14	
	ACM	1.25	•01	24H	150	AIR	
POLYCARBAFIL GSO/20 POLYCARBONATE/FIBER GLA AS 80/20	9. C)	. 1.2	00.				
	S	6 H W	00.				
PR 1201-0 A/B AS 1/10 BW POLYSULFIDE	PRC	36 • 32	2.78	724	52	AIR	
	D.	• 63	-13	70	52	A I R	
PR 1538 A/B AS 32/100 BW POLYURETHANE	PR:	• 52	•05	144H	63	A I R	
PR 1547 A/B AS 32/100 BW POLYURETHANE	9.0	• 65	.03	¥	82	A I R	MOLD CPND
	FIS	3.49	•03	1	450	AIR	MOLD CPNS
OF 1006 NYLON 6/10 30% FIBER GLASS	CN.	• 65	40.				MOLD CPND
	70	1 • 39	000				MOLD CPND
2 1006 NY ON 6/6	ر ا ا	.81	*0*				MOLD CPND
RICOTHENE 3711 THERMOSET THERMOPLASTIC MYDROCARBON	SI C	1.50	-0.				MOLD CPN3
POCE 8 & 611	ROS	.53	•01	10 M	143	AIR	MOLD CPND
				30%	149	A L R	
				30 M	204	AIR	
SE AAOT U GENERAL PURPOSE SILICONE	0 ≣0	•00	0.0	241	543	AIR	MOLD CPND
U GENERAL PURPOSE ST	CI U	•10	000	24H	249	AIA	MOLD CPND
AS11 24/480 STITCONE	11	•13	c 1.				MOLD CPND
2000	i ii	204	00	16	232	٧I٧	ELASTOMER
THE PART OF THE PA	ا ا ا ا	E S	30				MOLD CPND
	ı I I	74					MOLD CPND
	נו נו	¥) P				
E COO WALLE LOW IEM OF LOWE) (3	177	4 I 3	
SE 565/VARDX AS 100/0.0 BW EXIMEME LOW LEMP SILICONE	ו נו פ		1			0.4	
	•		•	2 2			CNOO
SE 565/VAROX AS 100/0.6 BW EXTREME LOW TEMP SILICUNE	ָ ט פ	- 1	•			Y 1 4 1	
		,	•	E :	771		
SE 565/VAROX AS 100/0.6 BW EXTREME LOW TEMP SILICONE	: !	90.		E 4		¥ 4 4	
	!	ţ	;	00		i L	
30	٠ د د	0.0		3	4:1	4	
SILASTIC 6508/TS-50 CADDX AS 99/1 BW SILICUNE	,	•	•	1 0		2 T 4	
;		ć	,	E 7	41.		
SILASTIC 6508/TS-50 CADOX AS 99/1 BW SILICUNE	,	•	•	E 6	410	4	
:				140	121	M H	
SA 13 CHARACT AND ACK ON VATVOENS/FIRED CLASS	8	in in	00.	: 1)		MOLD CPN3
		20	10.				MOLD CPND
	c no	0.	0				MOLD CPND
THE TON THE DOLL STATE OF THE DAY THE DAY	CHO	00	00	ı			MOLD CPND
TEREST STATEMENT TO BE TO SOUTH AND TO SOUTH AND THE SOUTH	600	.0 a	00				MOLD CPN3
	Ž	55	-17				MOLD CPND
04/04	C N	-37	60.				MOLO CPND
TATE OF THE BLOOD ACT O	U U	• 20	•05				MOLD CPND
CALLO STATEMENT CALLED TO SECTED VANCE OF SECT	i ii	.15	.0 a				MOLD CPND
VALUA 420 SEU TRENAUTENSTEU TUETENSEN SENSON		60	0				
VALUE AND CONTRACTOR C	600	1.24					MOLD CPND
CAPACE OF A PARTICIPATION OF A P	¢ r q	64.	0				MOLD CPND
	Q Z	• 30	500				MOLD CPND
The result of the second of the	; j	1					

SECTION 12 -- 43_DING COMPOUNDS

MATERIAL MFR CODE	MFR CODE	XTM	KCVCN	CURE	CURE	ATHOS	MFR XTML XCVCM CURE ATMOS APPLICATION CODE TIME TEMP
WF 1006 THERMOPLISTIC POLYESTER/FIB GLASS AS 70/30 XF 1004 POLYIMIDE/GLASS AS 80/20 XF 1006 POLYARYL ETHER/GLASS AS 70/30 ZF 1006 NORVL/FIBER GLASS AS 70/30 ZYTEL 101 POLYAMIDE ZYTEL 101 POLYAMIDE ZYTEL 42 POLYAMIDE ZYTEL 42 POLYAMIDE ZYTEL 7010-13 NYLON RESIN ZYTEL 7100-13 NYLON RESIN		1.05 1.05 1.05 2.25 2.25 1.358 1.358 1.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 1 1 1 1 0	1 1 1 0 6 6	### ### ##############################

MATERIAL	XTML E	XCVCX	CURE	CURE	ATMOS	APPLICATION
ANDORN ROOM BLACK FRONK DAINTING ALIBE	ABC 9.48	.21	50	.25	AIR	PAINT
BROWN BLACK EPOXY PAINT/PRIMER		•16	T.	52	AIR	PAINT
			10M	149	AIR	
BC 340 VARNISH POLYESTER/XYLENE		04.	I.	135	Y I Y	VARNISH
CAT-A-LAC FLAT BLACK EPOXY COATING	F90 3.03	•0	72H	52	AIR	PAINT
			12H	10	ָרָי פּי	•
CAT-A-LAC WHITE EPOXY A/B AS 3/1 BV	FPC 3.94	E .	40	52	AIR	PAIN
			N T	5	¥ .	
CAT-A-LAC WHITE EPOXY A/B AS 3/1 BW	FPC 12.09	Ť.	70	10	AIR	DAINT
443-1-500 GLDSS WH	FPC 15.79	56.	24H	52	AIR	PAINT
	FPC .85	•52	24H	150	AIR	DAINT
AKS-1-A FLAT BLACK FP	FPC 13.03	1.52	24H	25	AIA	PAINT
		.23	147	150	AIR	PAINT
	4	10	100		4 1 2	LZIVO
FFCAT						
CAT-A-LAC 463-3-100 A/B AS 3/1 BW WHITE EPOXY PAINT	FPC 4-13	•14	101	0 1		
CAT-A-LAC 463-3-8 BLACK OVER PRIMER 463-12-1A	FDC .35		T T	o N	¥ 1 ¥	
			I	99	AIR	
			47H	177	AIR	
ATTACA ATTACA OF ACT OF	FP: 4.53	•12	24H	25	AI A	PAINT
			72H	99	AIR	
	1,18	10.	140	5.0	ALB	PAINT
CAI-A-LAC 403-3-8 BLACK UVEN PRIMER 463-12-1A	:	•	1		41.0	
		60	100	10	814	FATAG
CAT-A-LAC 403-3-8 BLACK DVEK PRIMER 405-12-14			1 4		, i	
				4 6) (+ 1 × 0
BL ACK	FPC 1.33	•	E * 7	1		
CAT-A-LAC 463-3-8 FLAT BLACK EPOXY PAINT	FPC 1.02	.05	¥	52	Y Y	LA LA
			I	99	A I R	
			NOM.	135	AI R	
			72H	125	E-6	
CATANA A CATANA CATINA AS 3/1 BV BLACK EPOXY PAINT	FPC 4.05	.03	ï	25	AIR	L₹I¥d
			7 7	9	AIR	
	75.35	0.7		45	AIR	DAINT
	,			400	014	FX1 40
				0 1		
CHEMSLAZE 2255 WHITE POLYURETHANE COATING	N			27	¥ 1	774
2302	HC: 1.39			S 2	AIR	LVI Va
74057	HCC .55	00.	300	25	AIR	PAINT
100	~	.07	24H	25	AIR	PAINT
				52	AIR	DAINT
CHEMGLAZE 2306 FLAI BLACK FULTORE INANE	•			4	0	
) (i		12140
CHEMGLAZE 2306 FLAT BLACK POLYURETHANE	HLC 1-02	•		J 4	: U	
				5 t	, ,	12 40
CHEMGLAZE 2306 LOT LBC .	HCC COM	•		0 ;		
				٥	¥	1
CHEMS AZE 2306 LOT LBC	-			52	٧I٧	PAIN
740. LOT	HCC 1.91		140	25	AIR	DAINT
100 1000	•		140	25	AIA	PAINT
200 702			14D	25	AIR	PAINT
2306 101	•			1 0	0.4	TNIAG
CHEMGLAZE Z306 LOT MJC	1			0 1		
Z306 LOT				52	AIA	LAINT
TO A AOE'S	HCC .87	•	140	25	AIR	PAINT
100 0007			140	25	AIR	- PAIAT
7300 -01	-			, C	AIR	PAINT
CHEMGLAZE 2306 LOT DAB SPRAYED				י ע	8 4	FXIAG
CHEMGLAZE 2306/8400 MICROBALLOONS/TOLUENE			1	1	ť	

SECTION 13 -- PAINTS LACQUERS VARNISHES

/1 BW/FREE FILM /1 BW/FREE FILM /1 TWO COATS PRIMER COMPOSITE AS 1/1 BV V FLAT BLACK EPOXY V FLAT BLACK EPOX	8481689988898888888888888888888888888888								
PAINT SWYFREE FILM HCC 2.14 .44 45M 71 1.0 AIR PAINT 10/1 SWYFREE FILM HCC 1.03 .25 4M 130 1.0 AIR PAINT 10/1 SWYFREE FILM HCC 1.03 .25 4M 130 1.0 AIR PAINT 10/1 SWYFREE FILM HCC 1.03 .25 4M 25 AIR PAINT 10/1 SWYFREE FILM HCC 1.03 .25 AIR PAINT 10/2 SWYFREE FILM HCC 1.03 .26 AIR PAINT 10/2 SWYFREE PAINT DJ2 .26 AIR PAINT 10/2 SWYFREE PAINT DJ3 .26 AIR PAINT 10/2 SWYFREE PAINT DWYFREE PAINT DWYFREE PAINT 10/2 SWYFREE PAINT DWYFREE PAINT 10/2 SWYFREE PAINT DWYFREE PAINT		C3)E	į	5	TIME	TENP	20 .	APPLICATION	
PRIMER COMPOSITE		HCC	2.14	*	45 X	7.1	AIR	PAINT COMPOSITE	
PRIMER COMPOSITE	CHEMGLAZE 2306/CAT 9986 AS 100/1 BW/FREE FILM	ij	1.08	200	280	25	AIR	THE SCORE OF THE STATE OF	
1981 1981		}		} •	350	5 2	AIR R		
134	CHEMGLAZE Z306/CAT 9986 AS 100/1 TWO COATS	HC:	1.81	•36	15M	52	A I R	PAINT	
1984 25 AIR PAINT 1985 1984 25 AIR PAINT 1985 1985 1984 25 AIR PAINT 1985 1985 1985 1885					10		× 1×		
PRIMER COMPOSITE					121	52	γ I		
HCC 1.77	9924	O	1.85	• 9 5	300	52			
HCC 1.00		H U	1.77	•28	42D	1 V 10	4 K		
HCC -99 +20 25 AIR PAINT HCC -69 -20 420 25 AIR PAINT HCCATING HCC -69 -20 70 25 AIR PAINT HWYRETHAME LOT MEB HCC 6-91 -20 70 25 AIR PAINT HWY Z-11 1 12 244 25 AIR PAINT HWY Z-11 1 12 244 25 AIR PAINT HW Z-11 2 24 25 AIR PAINT HW Z-11 3 12 244 25 AIR PAINT HW Z-11 3 14 25 AIR PAINT HW Z-11 14 121 AIR PAINT HW Z-11 14 12 12 AIR PAINT HW Z-12 12 12 AIR PAINT HW Z-12 12 AI	CHEMGLAZE 2306/KAPTON H	U)H	1.00	80	42D	22	AIR	PAINT COMPOSITE	
HCC8909 24H 125 AIR PAINT HLYURETHANE LOT MEB HCC6907 140 25 AIR PAINT HS AS 1/1 BV HCC 6.8907 140 25 AIR PAINT HAM CATING HCC6929 70 25 AIR PAINT HCCOATING HCC6929 24H 25 AIR PAINT HCCOATING HCC6929 24H 25 AIR PAINT HCCOATING HCC6929 24H 25 AIR PAINT HCCOATING HCC6920 24H 25 AIR PAINT HCC6920 24H	CHEMGLAZE 2306/KAPTON H REINF	HCC	•6•	60.	420	52	AIR	PAINT COMPOSITE	
HUVRETHANE LOT MEB HCC6907 140 25 AIR PAINT B AS 1/1 BV HCC COATING HCC 6.8807 70 25 AIR PAINT HWW 2.1119 24H 25 AIR PAINT HC COATING HCC COATING HCC 6.8807 70 25 AIR PAINT HC COATING HCC 6.8807 70 25 AIR PAINT HC COATING HCC 6.8807 70 25 AIR PAINT HC COATING HCC 6.8807 24H 25 AIR PAINT HC COATING HCC 6.8807 24H 25 AIR PAINT HC COATING HCC 6.8807 24H 25 AIR PAINT HC COATING HCC 6.8907 24H 25 AIR PAINT HC COATING HCC 6.800809 24H 25 AIR PAINT HC COATING HCC 6.9109 24H 25 AIR PAINT HC COATING HCC 6.9109 24H 25 AIR PAINT HC COATING HCC 6.9109 24H 25 AIR PAINT HC CAAIR HCC 6.9109 24H 25 AIR PAINT HC CAAIR HCC 6.9109 24H 25 AIR PAINT HC 6.9109	CHEMGLAZE Z306/KAPTON H REINF	HCC	• 83	60.	24H	125	ALR	PAINT COMPOSITE	
NEW					410	25	AIR		
1	CHEMGLAZE 2402 ALUM FILLED POLYURETHANE LOT MEB	Ü	•69	*0 *	140	25	AIR	PAINT	
HS FLAT BLACK EPOXY HS	CHEMGLAZE 9924 WASH PRIMER A/B AS 1/1 BV	O	6.83	•29	20	25	AIR	PRIMER	
BU FLAT BLACK EPOXY HS) 7.51 .32 70 25 AIR BUY PLAT BLACK EPOXY HS) 7.51 .32 70 25 AIR DU3 2.38 1.28 24H 25 AIR ACT .91 .36 70 25 AIR ACT .91 .36 70 25 AIR DCC .91 .36 70 25 AIR TT .00CC .91 .36 70 25 AIR DCC .4.12 .07 2H 25 AIR DCC .4.12 .07 2H 25 AIR DCC .4.12 .07 2H 25 AIR DCC .5.37 .16 24H 25 AIR DAINT DJ3 3.84 .04 24H 25 AIR DAINT DJ3 3.84 .04 24H 25 AIR DAINT DJ3 3.84 .07 24H 25 AIR DCC .91 .91 .91 .91 .91 AIR DAINT DJ3 3.84 .07 2H 25 AIR CC AI		HSO	16*9	•20	2	25	AIR	COMPOSIT	
NMM 2-11 1-20 24H 25 AIR NE COATING HVC -69 1-20 24H 25 AIR NE COATING HVC -69 -02 14D 25 AIR IT DCC -91 -36 70 25 AIR IT DCC -91 -36 70 25 AIR IT DCC -91 -36 70 25 AIR DCC -4-12 -07 24H 25 AIR DAINT DJD -3-84 -0.0 24H 25 AIR DAINT DJD -3-84 -0.0 24H 25 AIR CPAINT C -3-7 -2-1 1H 121 AIR GEC -1-49 -3-1 1H 121 AIR GEC -1-49 -3-1 1H 121 AIR GEC -1-49 -3-3 16H 125 AIR GEC -1-49 -2-3 3-3 16H 125 AIR GEC -1-49 -2-3 16H 25 AIR CRYLIC ED -3-3 -3-3 -10 16H 25 AIR GCC -1-49 -2-1 1H 25 AIR GCC -1-49 -2-1 1H 25 AIR GCC -1-49 -2-3 70 25 AIR GCC -1-49 -2-3 70 16H 25 AIR CCSYLIC ED -3-3 3-3 -10 16H 25 AIR CCSYLIC ED -3-1 1-65 -12 70 25 AIR GCC -1-40 -2-1 1-6 -12 70 25 AIR CCSYLIC ED -2-1 1-65 -12 70 25 AIR CCSYLIC ED -2		CS #	7.51	•32	20	25	¥1¥	PAINT	
NUT	COURT /ZIO METLECTIVE CUATING	Y	2-11	61.	24H	52	α 1 ∨	PAIN4	
INT COATING HV2 2.38 1.28 24H 150 AIR NECOATING HV2 2.38 1.28 24H 150 AIR AC4 79 .02 14D 25 AIR DCC .91 .36 70 25 AIR ODC 4.12 .07 2H 25 AIR ODC 5.37 .16 24H 25 AIR DCC 5.37 .16 48H 99 AIR CC 6.2 10 10 10 10 10 10 10 10 10 10 10 10 10	CORLAR DOD GLACK EPONY	600	8.58	1.28	724	50	AIR	PAINT	
TT	COMEAN 303 DEACH EPOAT	1 1	K•33	1.28	74H	153	AIR	- ZI VG	
TIT DCC -91 -79 -02 ALR DCC -91 -79 -02 ALR DCC -53 -20 244 25 ALR DCC -537 -18 244 25 ALR DCC -5-37 -18 25 ALR DCC -5-37 -5	CONTRACTOR DESCRIPTION CONTRACTOR		ě i	200	140	c y	× •	PAIN	
DCC	DAG CO. 1002 BEACK PAIN!	F (67.	20,1	í	;		LZ1 VQ	
DCC 6+12 .07 2H 65 AIR DCC 5-37 .16 24H 25 AIR DCC 5-37 .16 24H 25 AIR PAINT DJ9 3.84 .04 24 25 AIR DSILVER PAINT DJ9 3.84 .04 24H 25 AIR SS NLC 2.70 .21 1H 121 AIR GEC 2.18 .07 3H 125 AIR GEC 8-91 .78 48H 99 AIR C PAINT EPD 7.7 .10 48H 99 AIR GEC 1.49 .23 70 25 AIR GEC 8-91 .78 48H 25 AIR GEC 8-91 .78 48H 25 AIR C PAINT EPD 7.7 .41 46H 25 AIR GEC 1.49 .23 70 25 AIR GEC AIR CRILIC EPD 3.32 .10 16H 25 AIR GEC 1.49 .23 70 25 AIR GEC 1.49 .25 AIR GEC AIR CRILIC EPD 1.55 AIR GEC 1.49 .25 AIR GEC AIR CRILIC EPD 1.55 AIR GEC 1.49 .25 AIR GEC AIR GEC 1.49 .25 AIR GEC AIR GEC 1.49 .25 AIR GEC AIR GEC AIR CRILIC EPD 2.5 AIR GEC 1.49 .25 AIR GEC 1.49 .25 AIR GEC 1.49 .25 AIR GEC 1.49 .25 AIR C/SVLOID 620 SHL 1.65 .07 16H 25 AIR GEC 1.49 .25 AIR C/SVLOID 620 SHL 1.65 .07 16H 25 AIR C/SVLOID 620 SHL 1.66 .12 70 25 AIR C	OC 92-007 WHITE SILICONE PAINT	ני	16.	9 0	5 6	S I	¥ .	- N - N - N - N - N - N - N - N - N - N	
DCC 6.12 .07 2H 25 AIR DCC 5.37 .18 24H 25 AIR DCC 5.37 .18 24H 25 AIR DAINT D SILVER PAINT C PAINT C PAINT C PAINT C PAINT C PAINT E P		;	3	•		0 0	¥ 0		
DCC 5-37 -18 24H 25 AIR PAINT DJD 3-84 -0.4 24H 25 AIR DJD 3-84 -0.4 24H 25 AIR ID SILVER PAINT DJD 3-84 -0.4 24H 25 AIR ID SILVER PAINT DJD 3-84 -0.4 24H 25 AIR ID SILVER PAINT DJD 3-84 -0.4 24H 25 AIR SS NLC 2-70 -21 14H 121 AIR GEC 8-91 -78 48H 25 AIR GEC 8-91 -78 48H 25 AIR GEC 1-49 -23 70 25 AIR GEC 1-49 -25 AIR GEC 1-40 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	DC 92-019 SILICONE PRIMER	200	4.12	-01	. H	52	. Y	PRIMER	
OUGR W/4600 THINNER DNS 4.29 .16 24H 25 AIR PAINT DJD 3.84 .04 24H 25 AIR NLC 2.70 .21 1H 121 AIR SS NLC 2.18 .07 3H 25 AIR GEC 2.18 .07 3H 25 AIR GEC 8.91 .78 48H 25 AIR C PAINT C PAINT GEC 1.49 .23 70 25 AIR GEC 1.49 .25 AIR	DC 94-003 DISPERSION COATING	DCC	5.37	87.	24H	10	8 I W		
PAINT D SILVER PAINT D DJ2	DENNIS 1162 A/B AS 1/1 BW LACQUER W/4600 THINNER	S NO	4.29	• 1 6	24 H	22	X X	LACQUER	
Daily 3.84 .04 244 25 AIR D SILVER PAINT D D J .41 .04 244 25 AIR D SILVER PAINT D J .41 .41 J J AIR D J .41 J J J J AIR D J J J J J J J J J					ĭ	65	AIR		
SS	DUPONT 4817 CONDUCTIVE SILVER PAINT	۴ſ٥	3.84	*0	24H	25	AIR	COND PAINT	
SS NLC 2-70 -21 1H 121 AIR NLC 2-70 -21 1H 121 AIR NLC 2-18 -0.7 3H 25 AIR GEC 2-18 -0.7 3H 25 AIR GEC 2-18 -0.7 3H 25 AIR GEC 8-91 -78 48H 99 AIR GEC -72 -1.0 48H 25 AIR GEC 1-49 -2.3 70 25 AIR GEC 1-49 -2.3 70 25 AIR GEC 1-49 -2.3 70 25 AIR GEL 4 GEL	DUPONT 4922 A/B AS 1/1 BW COND SILVER PAINT	600	19.	00	15M	9	AIR	COND PAINT	
SS NLC 2-70 -21 1H 121 AIR NLC 2-70 -21 1H 121 AIR GEC 2-18 -07 3H 25 AIR GEC 8-91 .79 48H 99 AIR GEC 8-91 .79 48H 25 AIR GEC 1.49 .23 7D 25 AIR CPAINT EPD .75 .05 1H 66 AIR GWCARBOLAC/SYLOID 620 5H 12-50 AIR CSYLIC EV 1.67 .12 7D 25 AIR GWCARROLAC/SYLOID 620 5H 165 .07 16H 25 AIR GOLAC/NOVACITE 12-50 5H 1-65 .07 16H 25 AIR GOLAC/NOVACITE 12-50 5H 1-65 .10 25 AIR GOLAC/NOVACITE 12-50 5H 1-65 .10 25 AIR					4 B I	66	AIR		
C PAINT C PAINT C PAINT C CALL C C		ن د ع	2.70	•21	Ξ.	121	AIR	PAINT	
C PAINT C PAINT C PAINT C C PA	DAD CRANTEL COO	יי ציי	9	e e	161	125	AIR	PAINT	
GEC 8.91 .78 48H 25 AIR GEC .72 .13 48H 25 AIR GEC 1.49 .23 7D 25 AIR GEC 1.49 .23 7D 25 AIR CPAINT EPJ .75 .05 1H 66 E-4 CRALIC EPJ 3.32 .10 16H 25 AIR BW/CARBOLAC/SYLOID 62D SHL 12.50 7.60 1H 25 AIR C/SYLOID 620 SHL 1.65 .07 16H 25 AIR GOLAC/NOVACITE 12.50 SHL 1.65 .07 16H 25 AIR GOLAC/NOVACITE 12.50 SHL 1.65 .07 16H 25 AIR C/SYLOID 620 SHL 1.65 .07 16H 25 AIR C/SYLOID 620 SHL 1.65 .07 16H 25 AIR	OFO LEATING ALORINOR	() ()	2.18	-04	HE C	52	Z :	PAINT	
C PAINT C P	DAD - BASTNC ALTIMITIES	Ü		,	E 0) i	X .		
C PAINT C P		.) เม วิ	16.0		140	S 22	A I R	17 TV	
C PAINT GEC 1.49 .23 70 25 AIR CRYLIC E23 3.32 .10 16H 25 AIR CRYLIC E23 3.32 .10 16H 25 AIR GW/CARBOLAC/SYLOID 620 SH_ 1.67 .12 70 25 AIR CYSYLOID 620 SH_ 1.65 .07 16H 25 AIR GW/CARBOLAC/SYLOID 620 SH_ 1.65 .07 16H 25 AIR GOLAC/NOVACITE 1250 SH_ 1.96 .12 70 25 AIR GOLAC/NOVACITE 1.	D&D LEAFING ALUMINUM	13 13 13 13 13 13 13 13 13 13 13 13 13 1	•72	c 1.	₩8	52	AIR	PAINT	
C PAINT C PAINT C PAINT C PAINT CRYLIC E 2) 3.32 3.10 24H 25 AIR EW/CARBOLAC/SYLOID 62D SHL 1.65 CSYLOID 620 SHL 1.65 24H 25 AIR CSYLOID 620 SHL 1.67 21 20 21 24 25 AIR CSYLOID 620 SHL 1.65 AIR BOLAC/NOVACITE 1250 SHL 1.96 3.12 70 25 AIR AIR AIR AIR AIR AIR AIR AI		į			4 8H	66	AIR		
C PAINT CRYLIC CRYLIC CRYLIC EV) 3.32 .10 16H 25 AIR CRYLIC EV) 3.32 .10 16H 25 AIR EW) 12.50 7.60 1H 25 AIR C/SYLOID 620 SH, 1.67 .12 70 25 AIR C/SYLOID 620 SH, 1.65 .07 16H 25 AIR EW) 1.65 .07 16H 25 AIR EW) 1.65 .12 70 25 AIR EW) 1.65 .12 70 25 AIR	OFD LEAFING ALCMINUM	0 0	1.49	•53	0,0	5 55	AIR F	PAINT	
CRYLIC E33 3.32 .10 16H 25 AIR BW/CARBOLAC/SYLOID 620 SH, 1.67 .12 70 25 AIR C/SYLOID 620 SH, 1.67 .12 70 25 AIR BOLAC/NOVACITE 1250 S-1 1.96 .12 70 25 AIR		COL	.75	50.5	į	9 9	7 A	#27 40 CNCC	
ACRYLIC E23 3.32 .10 16H 25 AIR 24H 60 AIR BW/CARBOLAC/SYLOID 620 SH. 1.67 .12 70 25 AIR AC/SYLOID 620 SH. 1.65 .07 16H 25 AIR RBOLAC/NOVACITE 1250 S4L 1.96 .12 70 25 AIR		i) }	14×	52:	AIR		
BW/CARBOLAC/SYLOID 620 SH. 1.67 7.60 1H 25 AIR AC/SYLOID 620 SH. 1.67 .12 7D 25 AIR AC/SYLOID 620 SHL 1.65 .07 16H 25 AIR RBOLAC/NOVACITE 1250 S4L 1.96 .12 7D 25 AIR		E23	3.32	•10	16н	25	AIR	COND PAINT	
BW/CARBOLAC/SYLOID 620 SH. 12.50 7.60 1H 25 AIR AC/SYLOID 620 SH. 1.67 .12 7D 25 AIR AC/SYLOID 620 SHL 1.65 .07 16H 25 AIR RBOLAC/NOVACITE 12.50 SHL 1.96 .12 7D 25 AIR					24H	9	AIR		
BW/CARBOLAC/SYLOID 620 SM. 1.67 .12 7D 25 AIR AC/SYLOID 620 SML 1.65 .07 16H 25 AIR 2H 65 AIR RBOLAC/NOVACITE 1.250 S4L 1.96 .12 7D 25 AIR		H	12.50	7.60	I	25	AIR	ADH PRIMER	
COSTUDIO 620 504 1.000 017 1004 25 AIR 1004 012 70 25 AIR	•	, HS	1.67	-12	2	25	ALR	PAINT	
BOLAC/NOVACITE 1250 S4L 1.96 .12 70 25 AIR) 	60.1	•	E .	C 4	× 0	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z	
	EPON 956 A/B AS 100/58 BW/CARBOLAC/NDVACITE 1250	S4L	1.96	-12	. 0	2 0	A I K	TATAG	

SECTION 13 -- PAINTS LACQUERS VARNISHES

MATERIAL	MFR CODE	XTML	KCVCM	CURE	CURE	ATMOS	APPLICATION
EPON 956 A/B AS 100/58 BW/CARBOLAC/NOVACITE 1250	SHL	1.35	£0°	164	25	AIR	PAINT
				-2H	66 7,0	ALR	
EPON 956 A/B AS 100/58 BW/CARBOLAC/SYLOID 620	S4_	1.14	00.	16H	5 2 2	VI	PAINT
CCY CLURS/Je looges// Mg ab/ CC1 Se a/e ybo Nogb	3		ć	¥ 6	φ α α	4 F	H-22-0
EPPLEY PARSONS BLACK	FP	13.00 M	3.0	2	3	ć •	LXI V
EPPLEY PARSONS BLACK TOP COAT OVER UNDERCOAT	EPo	16.84	5.42	18H	25	AIR	PAINT COMPOSITE
				2 H	70	AIR	
FINCH BLACK PAINT 663-3-2 POLYURETHANE A/B AS 4/1 BV	() ()	6.07		24H	25	AIR	PAINT
A/B AS 4/1	ή. ()	4.62	c 1 •	7 H	53	¥ I	PA LAT
We the de see and the contract of the see of	ţ		ć	10H	9 0	F-5	FIX + 40
174 CK	j L	U *	•		n 4		
	į	i	•	101	0 1	¥ .	
	385	.51	0.0	2	in i	AIR.	PAINT
FISHER BLACK COATING 113/113-300/CARBOLAC/T-12	() ()	.41	0	16H	20	A L R	LNIAG
FLOOUIL BLACK PAINT	FLJ	3.88	• 5.9	70	52	۲I	±N1∀d
FLUOROCLAD CLEAR V78VP21	# T S	• 0 2	-01	30 W	6	A I R	PAINT
				101	250	AIR	!
FLUDROCLAD WHITE G79WP37	# FS	• 67	50.5	W :	E (Y E	PAINT
	į	•	•	¥ 0.	263	Y S	
6 3113 BLACK COATING BALL CHEM ALKYD-SILICONE	- W	50.	20.	Ι.	232	¥ !	
G-1897 HT ALUMINUM COATING	8 A L	60.	0.	Ξ.	232	ALR	PAINT
WHITE PAINT	BAL	3.13	1.07	24H	52	AIR	LZI KG
GAEC THERMAL CONTROL WHITE RTV 602/ZND	20	-87	9 7 9	Į	1.	A I K	TNI MA
SIL ICONE WHITE	ပ (၁	•13	.13	5	in N	AIR	PAINT
	080	•17	60.	3.50	52	AIR	DAINT
GSFC 657-41 SILICONE WHITE PAINT	0.80	•14	00	70	52	AIR	PAINT
				24H	9	¥	
	282	.21	80.	40	25	AIR	⊢N. ∀a
GSFC 657-44 SILICONE WHITE PAINT	080	•15	•01	9	52	AIR R	PAINT
				20H	100	A I R	
HUGHSON TS-1960-71 BLACK POLYURETHANE COATING	Ü	. 35	•13	24I	121	×	- NI Va
K-I URETHANE PRIMER/S FURANE PLASTICS	FPI	9.10	.98	Ξ	52	AIR	PRIMER
KRYLON 1302 CLEAR COATING MULTI-COAT FILM	0	7.23	•05	2 4 1	52	A I R	PAINT
Ξ	9	5.93	• 45	2	52	AI R	DAINT
	DEX	8.63	600	2 1	55	AIR	PAINT
LAMINAR X-500 POLYURETHANE WHITE TEFLON FILLER	DEX	1.62	•0 5	N	55	AIR	PAINT
1	:			H	9 2	E-6	
3 00	S EX	18.45	0	72H	52	¥ .	TITLE OF THE PARTY
LAMINAR X-500 481/10C-45 AS 1/1 BW BLACK	DEX	1.23	• 02	72H	52	× 0	NIVI.
	i		;		0 10	r 0	H 24 4 6 6
X-500 483/10C-45 AS 1/1	X X X	200	5	E 2	O M	¥ 6	- 214
	7	C Y • Z	•	7 4 C	125	¥ ¥	
SAC SOO NOOT BUILD SALES	189	2.99	0	₩ ₩	0.00	AIR	DA INT
TOTAL MEDIAN BOOK BACK	585	.75	90	I	0	AIR	PAINT
	9 6	4-75	4	140	10	AIR	-Z.I < 0
LOGO 1709/508 LACQUER/THINNER AS 3/1 8V	BEE	1.65	-23	Ħ	99	ALR	LACQUER
				Ŧ	163	AIR	
	B EE	4.82	1.03				LACQUER
M-152 LACQUER BASECDAT W/ VAC DEP ALUMINUM	9E =	2.43	•19				LACQUER W/ALUM

SECTION 13 -- PAINTS LACQUERS VARNISHES

			1 1 1 1 1 1		1 1 1 1 1 1	1 1 1 1 1	
MATERIA	MFR CODE	XTHL	XCV CM	CURE	CURE	ATMOS	APPLICATION
M-152 LACQUER BASECOAT W/THINNERS - SPRAYED	BEE	6.62	1.92	r,	99	AIR	
	 		1	2 H	63	AIR	
M-152 LACQUER BASECOAT W/THINNERS - SPRAYED	96:	5.57	1.64	H.	99	ALR	LACQUER
	i	;		I :		¥ .	
M-152 LACQUER BASECUAT WITHINNERS - SPRATED 2 COATS	ם ה	*0.*	1.003	: i	0 -	¥ 6	LACGOER
					121	e e	
METALAST PRIMER 919/920 AS 1/4 BW	113	66.8	•23	Ŧ	52	ALR	PRIMER
	MMI	11.35	00.	I	25	AIR	PRIMER
MMM 101-C10 VELVET BLACK ALKYD	I	4.95	-24	I	80	AIR	PAINT
				20	52	AIR	
ALKY	¥	5.02	•05	201	121	E-4	PAINT
101-C10 VELVET BLACK	¥	4.30	.83	160H	25	AIA	PAINT
101-C10 VELVET BLACK ALKY	I	• 63	-17	H96	011	AIR	PAINT
101-C10 VELVET BLACK ALKY	I	.33	•17	168H	110	AIR	PAINT
101-C10 VELVET BLACK ALKY	¥	.57	• 25	24H	153	AIR	PAINT
101/C10 VELVET BLACK ALKY	I	6.52	989	20	52	AIR	PAINT
301-C10 VELVET BLACK	7 1	5.17	•05	H	121	AIR	PAIN↑
				9	25	AIR	
MMM 301-C10 VELVET BLACK	ĭ	5.60	•05	H	99	AIA	PAINT
				9	25	AIR	
401 BLACK OVER ZINC CH	Y	4.82	•12	50	25	AIR	PAINT COMPOSITE
MMM 401 OVER GRUMMAN 1019 BLACK EPOXY	y I	4.73	1.00				PAINT
MMM 401 SERIES A/B AS 4/1 BW VELVET BLACK	y Y Y	4.49	• 23	ĭ	66	AIR	PAINT
401-A10 A/B AS 3/1 EV	¥	2.83	•02	20	65	AIR	DAINT
401-A10	Y	2.85	.03	70	55	E-3	PAINT
A/8 AS 3/1 BW VEL	¥	6.93	•00	5	25	AIR	PAINT
401-A10 A/8 AS 3/1 BW VELVET	¥	3.09	.0 B	70	25	A I R	PAINT
				24H	121	AIR	
MMM 401-C10 A/B AS 3/1 BV VELVET BLACK	X	4.29	•03	2	25	AIR	PAINT
401-C10 A/8 AS 3/1 BV VELVET	¥	3.61	•03	70	65	£-3	PAINT
401-C10 A/8 AS 3/1 BV VELVET	T	2.91	.01	MON	121	A I R	TAIAT
				20	25	AIR	
				50H	6	£-5	
MMM 401-C10 A/8 AS 3/1 BV VELVET BLACK	Y	3+33	-02	MOE	121	AIR	PAINT
				72H	95	E+5	
MMM 401-C10 A/B AS 3/1 BV VELVET BLACK	¥	3-18	00.	24H	25	A I A	PAINT
				308	120	AIR	
				24H	120	E=5	
MMM 401/C10 A/B AS 3/1 BV VELVET BLACK	¥	3.62	• 0 3	I i	99	AIR	PAINT
		,	,	2 9	0 4	× •	H-22-4
MAN 401/CIO A/B AS 3/1 BV VELVE! BLACK	E E	2000	•	0 0	9 6		
AND	7	3.11	10.	G =	, t	Y 2	CONF COAT
A/8 A3 3.5/1 6v v	t t	;	;	. H	2 5	AIR	
				16H	12	E+6	
MMM 403-C10 A/B AS 3/1 BV VELVET BLACK	HH	3.05	.0	24H	99	A LR	PAINT
				9	25	AIR	
MMM 403-C10 A/B AS 3/1 BV VELVET BLACK	MM	3.00	•04	₩ 81	99	AIR	PAINT
				20	52	A .	
	500	11.66	E .	24H	25	AI R	PRIMER
74 WHITE COATING K2SI03/TI	980	6-27	E 0 .	24H	25	AIR	FXIVE (
MS 74 WHITE CDATING K2SIO3/TI02/ZND/AL203	289	4 .5	0	4 I	130	A I R	HZI VQ

SECTION 13 -- PAINTS LACQUERS VARNISHES

MATERIAL	MFR	XT F	XCV CM	TIME	CURE	SOM IV	
MSA 101E GREEN PAINT OI 650/CHROM IC DXIDE	GSC	1.04	74.	H9	95	AIR	PAINT
	1 2 5	-			, r	2 1 4	12.40
) () ()	4 0			9 6	2 0	
	נו נו			5 7) u		
S I ACK COATTING	9 0		9 (E 1	י ת	Y .	2
	9	3.14	20.	30	52	AIR	PAINT
S BLACK CUALING	28.0	2.24	40	# B H	100	AIR	PAINT
82 WHITE PAINT OF	680	.67	•25	H9	150	AIR	PAINT
82 WHITE PAINT OF	289	1.40	53.8	10	95	AIR	PAINT
	289	• 58	90.	H 9	150	AIA	FXIVA
=	080	1.73	55	9	95	AIR	PATAT
MSA 95E WHITE PAINT	S S	2.33	5.23	ĭ	0.0	414	- NI VO
MSA 96A GREEN PAINT		77.0	ניי	. 1	, r	0.1	- N - V - V - V - V - V - V - V - V - V
900))) 2	1) c		
CONTRACTOR DESCRIPTION OF COLUMN AND COLUMN	1 (9 1	2:		Y (
9 4	- (60.7	u +		171	7	PAIN BASE
	200	• 21	.0	15H	100	AIR	PAINT
UI 050 RESIN WHILE PAINT/ZRU GSFC TRIOLD	00	•77	000				
01 650G - GIORI MOD	I 7 &	.87	.51	I.	163	AIR	PAINT BASE
	089	5.66	00•	72H	25	AIR	PRIMER
PAINT 2019	CAS	2.04	•23	19	7.1	AIR	PAINT
				4 8H	63	AIR	
				16H	99	E-6	
PAINT 2019 OVER PRIMER 2012	CAC	2.92	-04	1 6 H	25	AIR	PAINT
				ï	7.7	AIR	
				14	. r	· 1	
PAINT 2019 OVER PRIMER 2012 RERUN	CAC	.61	.13	HSH	2 0) (T	TATAG
			,		17	014	
				1 40			
) ų	
ONI ACTION OF ACTION 1 ACCORDS	3	;	:	- : - :	0.71		
	7		• •	ž 0 :	17.	¥ .	LACGUER
				Ę :	0 .	¥ (
				Į,	707	¥	
PALADIN BLACK SATIN LACQUER	~ ~	6.42	1.69	16H	100	F-4	LACQUER
	::0	4.31	•12	24 I	25	AIR	PAINT
PKT WHITE PAINT OF 650/POTASSIUM TITINATE AS 1/1 BM	0.8 0	1.95	•	I,	20	AIR	PAINT
ATA PER COA	PLK	17.55	1.44	Į,	52	AIR	VARNISH
POTASSIUM TITANATE WHITE PAINT 150 GSFC SHAI	0.80	• 84	00.	181	122	AIR	PAINT
PR 1531 POLYURETHANE PRIMER	D 40	5.97	2.29	24H	25	AIR	PRIMER
				24H	82	AIA	
PR 420 PRIMER/ACETONE	PRO	12.49	•	20	25	AIR	PRIMER
PREPARAKOTE	679	3.43	•37	24H	25	AIR	PRIMER
PRIMER RANDOLPH GREEN ZINC CHROMATE	RAL	3.23	•23	7 4 1	25	AIR	PRIMER
PRIMER RANDOLPH GREEN ZINC CHROMATE	Z A Z	2.32	•28	MON	25	AIR	PRIMER
				24H	137	E-6	
PRIMER ZINC CHROMATE	SHK	3.23	.22	241	25	A 1 A	PRIMER
PRIMER 6362/CAT 6361 AS 1/1 BV	HSO	5.24	•19	16H	25	α 1 V	PRIMER
PRUFCOAT 4000 BLACK EPOXY PAINT/545 RED PRIMER	643	9.24	60.	24H	25	A1.2	PAINT COMPOSITE
				24H	25	AIR	
PT 401/H-11 AS 16/1 BV WHITE PAINT	PTI	1.87	.07	N 20 M	25	AIR	PAINT
				15M	99	A I R	
				1.5H	121	AIR	
100	^ ^ >	2.86	•0				PAINT COMPOSITE
PV 100 WHITE SILICONE-ALKYD	C > >	2.49	•30	16H	52	AIA	PAINT
PV 100 WHITE SILICONE-ALKYD	۵>>	1.51	.15	24H	150	AIR	PAINT

SECTION 13 -- PAINTS LACQUERS VARNISHES

ON ALUMINUM TEY ON EPOXY TEX ABC
0 U € ¥
585
680
683
9 5
יונו פונו פונו
100
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MATERIAL	MFR C33E	¥	XCV CM	CURE	CJRE	ATHOS	APPLICATION
ACTON EPOXY - CLEAR	ACT	1.32		! !	1 1 1 1 1 1		
ARALDITE AVIOO/HV100 AS 1/1 BW EPDXY	018	75	4	ř	9		ADH POTTING
ARALDITE CY179/906/065/MS-XL EPOXY		41.		1	, ,	9	DOTTING
ABALDITE MY750/M7079/MABBLE FLOUD AS 100/27/100 2W	;		2				
NO 9 WAYED AC SO AC SO AC AN	;			:			
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ANALOT : C 0004/ 300/ CABOSIL/OF 150/ 931/FC-1644 EPUAT	5		•	Į,	Ç	¥	SOL LING
				Ĭ	9	ALR	
BACON IND IMPREGNANT NO 2	8A:	.27	• •	Ĭ	7.1	AIR	POTTING
				HQ.	100	AIR	
BAKER POLYURETHANE SYSTEM 65	BAK	•28	F 0*	Į	22	AIR	CONF COAT-POT
				16H	80	AIR	
BAKER POLYURETHANE SYSTEM 65	946	26	e,		2	•	CONF COAT-BOT
BR 617 A/B AS A/1 BW FPOXY	' t U	30.82		4	r o	4 T P	DOTTING
	i S			1	3 6		
	;	•	,		9 6		
DOL 201 AV D AV 11/1 GR	5	#C.X	200		S :	X (2011
951 201 A/6 A5 11/1 84	613	-	0	¥ 0 1	100	X	POTITING
				ï	2	ALR.	
	9	-82		I	164	AIA	POTTING
BSL 308 EPOXY	£ 10	64.	01.	I	175	AIR	POTTING
CEBDA 60 POLYURETHANE	CE.	1.09	.24				POTTING
CEBDA 70 POLYURETHANE	H C	1.07	98.				POTTING
COURS FINA AVE AC 100/17-4 BM 34 CADBON BI ACK	3			1	9	•	
CORNER RULE AVE AS 250 LTD IN DE CONTROL DINCH			•		2		
CORNER KRALU AND	2 1	• (:	2	0	¥ .	
CORPIL OLD/ULA AS 100/ DE EPUXY) (20.0	0 1	2	67	¥14	
CONFIL 015/2 AS 100/14.5 BW EPOXY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2.00		I O	Ĉ	AIR	POTTING FOAM
				Ξ	150	AIR	
CPR 23-24/28 AS 23.4/9.9 BW	3	1.0	Ç.	101	52	¥ 1 ¥	POTTING
				ï	63	AIR	
CREST 7340/7109/7120 EPOXY	0 0 0	.35	ċ	5	100	AIR	POTTING
				S S	154	AIR	
				N	204	AIR	
C15-015 EPOXY	£¥H.	5.69	ce.				POTTING
C2-4259/3401	HAS	• 55	.0				POTTING
C7/4248 AS 1/1 BW EPOXY	HAS	• • •	.23	Ä	22	AIR	POTTING
				161	175	AIR	
C9 F700 EPOXY	HYS	•16	00•	Ĭ	7.7	A.R	POTTING
CO-AIRA/MO-AAAI/DC-1044 FBCXX	2			746	, c	•	
CO-4100/12-001/14-11-4-11-001/14-11-001/14-11-001/14-11-001/14-11-001/14-11-001/14-11-001/14-11-001/14-11-001/					3 6		2211100
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CATCOMON SANDON SON DE EFOXA	٠ <u>١</u>		0 1	Ę :	ç;	¥ (FOIL ING
CAPER SU SEALANIZIAFERSNAR	, E	10.00			7	2 4	I I I I I I I I I I I I I I I I I I I
			1	T O	121	E-2	
	220	1.25			0	A 1 A	POTTING FOAM
DC 3110/F AS 10% CAT F	:::0	• 95			9	۲ ۲	ENCAPS
	200	1.13	.34	300	52	AIR	ENCAPS
DC 3116/CAT S/T-12 AS 10/1 BW/.16% T-12	000	1.45	.47	I	99	AIR	ENCADS
DC 3118 DIMETHYL SILOXONE	220	-92	.32				ENCAPS
DC 93-500 A/B AS 10/1 BW SILICONE	220	-16	00	2	52	AIR	POTT ING-ENCAPS
DC 93-500 A/8 AS 10/1 BW SILICONE	DCC	•23	CO.	24H	52	AIR	POTTING-ENCAPS
93-500 A/B AS 10/1	000	-12	00		52	AIR	POTT ING-ENCAPS
	220	1.72	.24				POTTING
DELTA CAST 153-K-A EPOXY KIT 153/RTA2 AS 20/1.5 BW	WAK	1.62	.01	ē	25	AIR	POTTING
				9	52	AIR	
DER 332/TETA AS 10/1 BW EPOXY	≱ 00	•2•	00				POTTING

SECTION 14 -- POITING COMPOUNDS

MATERIAL	MFR	XTML	XCVCM	CURE TIME	CURE	AT MOS	APPL ICATION	
			1 6 1 1 1					
DER 332/732/AEP/SR-82 AS 60/40/15/4 DROPS SR-82	#0Q	1.34	80*	¥.	9	AIR	POTTING	
SQUAD 4/91/04/09 AS 60/40/07/07/) C C	1.32	-0.	12H	35	AIR	POTTING	
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				Z .	9	¥ 7 4		
	Ç	2.80	•	30	50	AIR	POTTING	
EA 9309 A/B AS 100/23 BW EPDXY	HYS	1.41	•26	₽9H	53	AIR	POTTING	
	HYS	3.27	•05	24H	25	AIR	POTTING	
1663 A/8 AS	X	1.27	•21	36H	25	AIR	POTTING	
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!!			č) (07111100	
1003 A/B AS 1/10 BW SICICONE	Ĭ	-		ָר ה			2	
A/B AS 1/10 BW SILICONE	y I	1.02	61.	9	22	AIR	POTTING	
EC 1663 A/B AS 1/10 BW SILICONE SEALANT	¥	*6*	-22	300	25	AIR	POTTING	
A/8 AS 1/10 BW SILICONE	ĭ	1.06	•50	300	25	AIR	POTTING	
FICO COLABO AC 100717 DE DO VIDETUANE	L.	5.73	10.0	Ĭ	40	Q [V	PUTTING	
THE TAXABLE TO A TOTAL	, ,				1 (ON THUG	
SA A/B AS) (E	60.	1	2 (3 (((
24 A/B AS 30/	i i	1.31		2	C I	¥	100	
45LV/15LV AS 4/1 BY	11 2 1	2.21	• 7.3	147	2	¥ *	201	
ECCOBOND 582/CAT 9 AS 100/7 BW EPOXY	EMI	5.38	•0 •0	16H	25	AIR	POTTING	
ECCOFOAM FP 12-10 A/B AS 10/1 BW POLYURETHANE FOAM	E M	3.69	•12	H	65	AIR	FDAM	
FD 12-10	II.	3.54	500	24H	6.4	A I R	FOAM	
0/4 07 07 01) (] 1) (. ;	014	340	
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ECCOFDAM FPH 12-10H A/8 AS 4/3 BW POLYURETHANE FDAM	W.	2.13	•03	¥¥	•	A L R	FOAM	
ECCOFOAM FPH/12-2H POLYURETHANE FOAM	E III	1.22	0	9н	9	A I R	FOAM	
ECCOFOAM FPH/12-2H POLYURETHANE FOAM	EMC	66.	-04	1	63	AIR	FOAM	
				12H	9	E-4		
FOCUROAM FOILTOIDE OF VIBRITANE FOAM	C M	1.08	0.1.0	8 H	65	A I A	FOAM	
)	•		63H	09	4-1		
200	2	9	c	4	, u	0.4	# C E	
FPH/12-CH POLIOREINANE) (E :	•						
FPH/12-4H	Į)	ē :	7 1		6	¥ 7 4	E	
FPH/12-4H	O E	• 68	800	4 0H	133	AIR	TCAN	
ECCOFOAM FPH/12-6H AS 4/3 BW POLYURETHANE FOAM	Щ Э	1 • 39	-50	2 4 I	52	AIR	FOAM	
				24H	150	AIR		
ECCOFOAM FPH/12-6H AS 4/3 BW POLYURETHANE FOAM	C) X III	1.67	-27	24H	25	AIR	FOAM	
				164	125	AIR		
TOUR DAME OF STREET HAND FORM	CI M	1.25	.63	24H	125	AIR	FOAM	
COCOLOAN A 14 A 17 I BT DOLYNORTHANN FOAM	1 E	2.01	200				FOAM	
	1 1						740	
ŗ,	E i	0 1	•					
	T I	1.03	10.				E	
ECCOFOAM SH B#/CU FT POLYURETHANE FOAM	U X	1.33	80.				FOAM	
W-19/CAT 11	C W	7.38	48.	16н	11	AIR	POTTING	
1207/CAT 20 AS 100/1.5 BW BLACK F	C)	.27	10.	Į	71	ALR	POTTING	
				H	177	AIR		
CCCCCEAL 1018 A/8 AC 10/7 BW FDOXY	C M	2.04	63.0	12H	125	AIR	POTTING	
2 . (01 CH C W C131	1 L	1.03	10.	164	52	AIR	FOAM	
DITION THE CANADA	, ,			14	, c	•	MACH	
CITION TO THE OUT OF THE) (] 1			3	4	014	DOTTING	
4640/CAT 50 AS 0+3% CAL) E	16.	•	C 1	3 4	¥ 14		
PROOF ITO MO A CACCA OF MC HACACAGA STRONG S	1	1.08	52	F 4	9 (A 18	POTTING	
CCUSIL 4000/CA! 60 A0 100/0+0 DF GALACOTE	ן ב	:	!		;	:)	

				J E	T (C) A D		
ECCOS IL	EMC	1.21	+34	2H	99	AIR	POTTING
				Ħ	121	AIR	
EPOCAST N4E-053/CAT 9816	FPI	•07	-05 -05	24H	52	AIR	POTTING
	•		,	¥ .	6	AIR	
EPUCASI 106/995 AS 9/1 BW EPUXY	1	1.53	•0•	<u> </u>	50 021	X 0	501 1 10d
FD07461 000-100	100	40.2		:]	, ,		077
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FOOTH BENCH 140 AS BOLED DE FOOTS	1 1	0 0	9 0	0 6	0 10	Y 0	00 H 1 N 0
TABLE NE DO TOP OF ANT ANCIE NOTE	Juc.	•	•	100	o .	¥ .	201
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EPUN BISZV 140 AS 05/55 BW EPUXY	N L	4.	20.	30	22	Y! K	201 - 104
	i	ŕ	•	; ;	7 1		
	SHL	• 32	20.	I N	c	¥	DOLLING
	SH	1.46	•0	N N	74	AIR	POTTING
828/EM 308 AS 2/1 BW EPOXY	SHL	.77	•0	4 8 H	25	AIR	POTTING
EPON 828/LINDRIDE 8/DMP 30 AS 100/90/1 BW EPOXY	SH	• 34	000	ĭ	100	AIR	POTTING
				48H	70	AIR	
EPON 828/LINDRIDE 8/DMP 30 AS 100/90/1 BW EPOXY/SAND	SH	•0•	00.	I	130	AIR	POTTING
				48H	70	AIR	
EPON 828/VERSAMID 125/MD AS 100/21/13 BW EPOXY	SHL	•28	000	7 1	7.1	AIR	IMPREGNAUT
EPON 828/VERSAMID 140 AS 1/1 BW EPOXY	SAL	•20	0.5	24H	25	AIR	POTTING
EPON 828/VERSAMID 140/CARBOLAC/B-22A BUBBLES	SHL	1.74	•19	1ен	25	AIR	POTTING
				2H	99	AIR	
EPON 828/VERSAMID 140/CARBOLAC/GLASS BEADS	SHL	1.80	60.	70	25	AIR	POTTING
EPON 828/871/AEP AS 35/65/15.5 BW	S+L	1.01	.0°	2 1	42	AIR	POTTING
				72H	37	AIR	
				40	25	AIR	
EPON 828/871/AEP AS 40/60/15.5 BW	SH	•46	•05	191	65	ΑIΑ	POTTING
EPDN 828/871/AEP AS 40/60/15.5 BW	SH.	1.16	.08	70	25	AIR	POTTING
EPOXY 718 PRE-MEASURED MIX PKG	я Х	16.	•05	30 M	81	AIA	POTTING
EPOXYLITE 295-1 A/B AS 1/1 BW EPOXY BATCH 2469	EPC	1.27	•17	ВН	113	∀	POTTING
EPOXYLITE 6203 A/8 AS 2/1 BW EPOXY	EPC	• 45	•03	4 I	121	AIR	POTITING
FULTON 404 ACETAL TEFLON 80/20	CN O	-52	.01				POTTING
HY-MAT 7534 MOLDED GRAPHITE/EPOXY	FI3	-47	000	æ	177	PSI	POTTING
HYSOL 5150/3690 AS 1/1 BW EPOXY	HYS	1.82	.17	24H	25	AIR	POTTING
H2-4215/C9-3561 AS 20/3 BW	HYS	.46	00.	8	25	AIR	POTTING
LCA4/ACT BAS A/B AS 100/6 BW EPOXY ENCAPSULANT	BA≎	.12	0.	48H	99	AIR	POTTING
				16H	100	AIR	· · · · · · · · · · · · · · · · · · ·
655/553 AS	M C)	•53	000	164	82	AIR	POTTING
MARASET 655/553 AS 5/1 8W EPOXY	U ¥	• 32	00	1 6H	82	AIR	POTTING
		3		24 H	150	AI R	
MARASET 655/555 AS 100/7 BW EPOXY	() W	14.	00	164	82	AIR	POTTING
MARASET 655/555 AS 100/7 BW EPDXY	W.	• 25	Co.	1 5H	85	AIR	POTTING
				24 H	150	AIR	
P-82 EPOXY	BA⊖	•15	.03	7H	125	AIR	POTTING
PC 12-007 A/B AS 5/4 BW	HYS	6.17	•0	16H	90	AIR	POTTING
_	S Å	4.97	00.	124	121	A L R	POTTING
PC 22 A/B AS 3/1 BW	HYS	•75	00	8	65	¥14	POTTING
PD 200-16 FDAMED RTV 560	GE C	1.12	6	101	6	AIR	POTTING
				101	177	AIR	

SECTION 14 -- DITTING COMPOUNDS

XCVCM CURE CURE ATMOS APPLICATION TIME TEMP	**************************************	10H 177	177		.09 10H 82 AIR POTTING	.11 16H 62 AIR POTTING	70 25	5D 25	72H 51 E+6	. 8	30 HE	034 69	38 85	Y 0	X X X X X X X X X X X X X X X X X X X	K14 02 E07	20 c	C 1 C C C C C C C C C C C C C C C C C C	140 25 AIR	304 160 AIR	30M 150 ALR	7 25 AIR	52	25	E-2		E-2	70 25 AIR	24H 150 AIR	10	24H 130 AIR	+95 Z4H Z5 AIR ENCAPSTACLCING	2 20	24H 135 AIR	25 ALR		4H 50	52	24H 150 AIR		24H 250 AIR	24H 25 AIR	.02 24H 25 AIR POISING-AUR	1	717 72 740	24H 25 AIR		120 25 AIR	24H 150 AIK	9	2
XTR	.03	•		1.13	.82	• 9 •	1.14	200	4	1.68	0 - 1	0 **		1.00				66.	1.02	18.	1.17	1.97	1.98			.51		.75	16.	1.08		2.53	74	;	1.49	2.05		1.09		•17	,	3.13	• 1•		62.	.41	.13	•27	69.	3.43	
MFR CDSE	089	!		USE	4	9 A C	9	C C	ť	0) (. 2 Q	, L	6	יי מנים מנים	, i	.) () (X m	,	C .	E 3	CI 3	ALL	A			ALL		AL-	0 <u>2</u> 5	CH 5	,	1300	נו	,	0 EE	9) 		0 0 0	1	3 H G	J C	.i (.) (!) !! !) !!	9	13 (B)) 	SEC.	i i	
MATERIAL	PD 200-16 FDAMED RTV 560			POLYETHYLENE POTTING CARTAIDGE	PR 1524 A/B AS 26/100 BW POLYURETHANE	PR 1525 A/B AS 8/25 BV POLYURETHANE	1527 A/B AS	1527 A/B	ì		PR 1527 A/B AS 26/100 BW POLYURETHANE	1538		1538 A/8 AS	PR 1538 A/B AS 32/100 BW POLYURETHANE	PR 1538 A/B AS 32/100 BW POLYURETHANE	PR 1538 A/B AS 32/100 BW POLYURETHANE	PR 1564 A/8 AS 7.7/100 BW PULTURE HANE	PR 1930-2 A/B AS 10/1 BW SILICONE	R-179 CYCLOALIPHATIC EPOXY UNFILLED	R-179 CYCLDALIPHATIC EPOXY/FILLED	A/B AS 2/3 BW FLEXIBLE	RB 10-51 A/B AS 2/3 BW FLEXIBLE EPOXY			RB 8-1338 A/B AS 100/65 BW POLYURETHANE		RB 8-1338 A/8 AS 50/34 BW POLYURETHANE	RTV 11 SILICONE	RTV 11/T-12 AS 100/2 BW SILICONE		RTV 11/T-12 AS 50/1 BW SILICONE		KIY SUZITIC AS 1007041 BM SILICUME	PTV 40/T-12 AS 100/0.1 BW SILICONE	41/T-12 AS 100/0.1 BW SI		RTV 41/T-12 AS 100/0.1 BW SILICONE		RTV 41/T-12 AS 100/0.1 BW SILICONE		511/T-12 AS	566 0-1% BW CAT	566 0.1% BW CAT	566 0.2% BW CAT	566 0.5% BW CAT	567 0.3% BW CAT			RTV 601/PRIMER 1200/DC 200 FLUID	

25	14. FA 1. A	AFX C005	J E -	E)	TIME	TEMP	!	
602-587 C 05 8 0 0-25 X C 1 D EVOL BATCH 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
062-58C O 54 SO 0-25X CAT DEVOL BATCH 13 GE: 2-77 1-01 24 H 150 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 13 GE: 3-35 -0.02 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 24 GE: 3-35 -0.02 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 24 GE: 3-35 -0.02 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 24 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 24 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 24 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 34 GE: 3-30 -0.01 70 25 AIR DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT DOSA-58C O 54 SO 0-25X CAT DEVOL BATCH 35 DOSA-58C O 54 SO 0-25X CAT	602/SRC 05 AS 0.25%	GEC	3.13	96.	241	25	AIR	POTTING
002.58C 05 AS 0.25X CAT DEVOL BATCH 13 GS 135 135 12 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 19 GS 135 135 12 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 24 GS 135 135 170 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 24 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 135 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 25 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 GS 130 70 30 AIR 002.58C 05 AS 0.25X CAT DEVOL BATCH 36 AIR 002.58C 05 AIR 002	602/SRC 05 AS 0.25%	. E.	2.07	1.04	140	ic.		DOTTING
022/8RC 05 85 0.255 K CAT DEVOL BATCH 13 052 .35 0.02 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 2 052 .35 0.02 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 2 052 .35 0.02 7D 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 2 052 .35 0.02 7D 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 2 052 .35 0.02 7D 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 2 052 .35 0.02 7D 7D 25 ALR BOZZ/8RC 05 85 0.255 K CAT DEVOL BATCH 3 052 85 0.255 K CAT DEVOL BATCH 3 052 86 0.255 K CAT DEVOL BATCH 3 052 85 0.255 K CAT DEVOL BATCH 3 052 86 0.255 K CAT DEVOL BATCH 3 052 86 0.255 K CAT DEVOL BATCH 3 052 85 0.255 K CAT DEVOL BATCH 3 0.255 K CAT DEVOL BATC) u		
002/58CC 03 85 0.025K CAT DEVOL BATCH 10 0502 .035 0.02 70 0.0	602/SRC 05 AS 0.25% CAT DEVO! BATCH	4	P	•) ()	¥ .	
02.287C 05.80 0.228.X CAT DEPOLD BATCH 19 0.55 375 .0.05 70 2.5 AIR DEPOLSATION BATCH 4 0.55 375 .0.05 70 2.5 AIR DEPOLSATION BATCH 4 0.55 375 .0.05 70 2.5 AIR DEPOLSATION BATCH 4 0.55 375 .0.05 70 2.5 AIR DEPOLSATION BATCH 4 0.55 375 .0.05 70 2.5 AIR DEPOLSATION BATCH 4 0.55 375 .0.01 70 2.5 AIR DEPOLSATION BATCH 13 0.52 375 .0.01 70 2.5 AIR DEPOLSATION BATCH 13 0.52 375	10110 1010 1010 1010 1010 1010 1010 10	3 (7	•	2	n V	¥ *	אם ו זאפ
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615 STLICONE 622 A/B AS 10/1 BW STLICONE 630 A/B AS 10/1 BW STLICONE 632 A/B AS 10/1 BW STLICONE 632 A/B AS 10/1 BW STLICONE 633 A/B AS 10/1 BW STLICONE 634 AS 10/1 BW STLICONE 635 STLICONE 635 STLICONE 636 STLICONE 637 A/B AS 10/1 BW STLICONE 645 STLICONE 646 STLICONE 647 STLICONE 647 STLICONE 648 STANDARD 647 STLICONE 648 STANDARD 647 STLICONE 648 STANDARD 647 STANDARD 648 STANDARD 649 STAN	615 SILICONE			, ,)	;		927-101
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### 1500 AIR					247	700	¥ 4	
State Stat	DSS SILICUNE	O E E E	2.72		24 H	150	AIR	POTTING
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B222/CAT 9858 AS 964 BW GEC 1112 28 16H 65 AIR B222/CAT 9858 AS 944 BW GEC 115 -24 24H 65 AIR B222/CAT 9858 AS 9476 BW GEC -13 -24 24H 65 AIR B222/CAT 9858 AS 9578 BW GEC 1-32 -21 24H 65 AIR B372/CAT 9858 AS 9778 BW GEC 1-32 -23 16H 65 AIR B383/CAT 9858 AS 9778 BW GEC 1-32 -23 16H 65 AIR B383/CAT 9858 AS 9778 BW GEC 1-32 -3 16H 65 AIR B383/CAT 9858 AS 9778 BW GEC 1-32 -3 16H 65 AIR B383/CAT 9858 AS 9778 BW GEC 1-32 -3 16H 65 AIR B383/CAT 9858 AS S100/11 BW CLEAR HYS 2-01 -17 2H 65 AIR CHCAST XR-5088 AS S100/11 BW CLEAR HWY 2-01 -17 2H 5 <t< td=""><td>8112/CAT 9858 AS 94/6</td><td>i i</td><td>1.09</td><td>ر. بر</td><td>140</td><td>5.5</td><td>Q I V</td><td>CALT TOO - HOA</td></t<>	8112/CAT 9858 AS 94/6	i i	1.09	ر. بر	140	5.5	Q I V	CALT TOO - HOA
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8262/CAT 9858 AS 9654 BW GEC	8262/CAT 9858 AS 94/6	GEC	•73	• 24	241	6 5	AI &	ADH-ENCAPS
8372/CAT 9858 AS 95/5 BW GEC 1.32 .21 24H 65 AIR 8372/CAT 9858 AS 97/3 BW GEC 1.619 .20 16H 65 AIR 8382/CAT 9858 AS 97/3 BW GEC 1.619 .20 16H 65 AIR 8383/CAT 9858 AS 97/3 BW GEC .66 .23 24H 65 AIR 8383/CAT 9858 AS 97/3 BW CLEAR HYS 2.63 .15 7D 25 AIR 8383/CAT 9858 AS 100/11 BW CLEAR HYS 2.63 .15 7D 25 AIR 8383/R2-3404 AS 100/11 BW CLEAR HYS 2.63 .15 7D 25 AIR 8383/R2-3404 AS 100/11 BW CLEAR HYS 2.63 .01 24H 25 AIR 8383/R2-340 AS 100/11 BW CLEAR HYS 2.63 .01 25 AIR CHCAST XR-508B A/B S 2/5 BW EPOXY MWH 3.63 3.41 35 AIR CHCAST XR-508B A/B S 1/2 BW EPOXY MWH 2.73 .01 25 A	8263/CAT 9858 AS 96/4	GEC	•87	-17	24 I	65	AIR	ADH-ENCAPS
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### Big Struct 9858 AS 9773 BW CLEAR ### Big Struct AS 100/11 BW CDOXY #### Big Struct AS 100/10 BW CDOXY ##### Big Bw Big	8382/CAT 9858 AS 95/5	i i	1.22	9	1) U		H 4 - 4 U - 5 C 4
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XR-5088 A/B AS 2/5 BW EPOXY XR-5088 A/B AS 1/2 BW EPOXY XR-508 A/B AS 1/2 BW EPOXY XR-508 A/B AS 1/2 BW EPOXY XR-508 A/B AS 2/3 BW EPOXY XR-508 A/B AS 1/3 BW XR-508 A/B AB AS 1/3 BW XR-508 A/B AB AS 1/3 BW XR-508 A/B	8-2038/3404 AS 100/11 BW EPOXY	E L	1.75	50°	241	25	AIR	MOLD CPND
XR 5133 EPOXY CASTING POWDER XR-5088 A/B AS 2/5 BW EPOXY MNN 37-66 3-41 3H 25 AIR XR-5088 A/B AS 1/2 BW EPOXY MNN 37-66 3-41 3H 95 AIR Z35 A/B AS 1/2 BW EPOXY MNN 5-20 3-41 3H 95 AIR Z35 A/B AS 1/2 BW EPOXY MNN 2-77 0.04 6H 95 AIR Z41 A/B AS 1/2 BW EPOXY MNN 1-93 0.02 16H 95 AIR Z55 A/B AS 1/2 BW EPOXY MNN 1-93 0.02 16H 95 AIR Z55 A/B AS 1/2 BW EPOXY MNN 0-96 0.12 20H 62 AIR Z55 A/B AS 2/3 BW EPOXY MNN 0-96 0.12 20H 62 AIR Z56 A/B AS 2/3 BW EPOXY MNN 0-96 0.14 2H 120 AIR Z57 A/B AS 1/3 BW EPOXY MNN 0-96 0.14 2H 120 AIR Z58 A/B AS 2/3 BW EPOXY MNN 0-96 0.14 2H 155 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 4H 155 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 155 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 155 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 155 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z51 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z52 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z53 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z54 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z55 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z56 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z57 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z58 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z59 0.05 20H 25 AIR Z50 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z51 AIR Z52 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z52 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z58 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z59 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z50 A/B AS 1/1 BW Z50 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z50 A/B AS 1/1 BW MNN 0-96 0.05 20H 25 AIR Z51 A/B AS 1/1 BW Z52 A/B AS 1/1 BW Z53 A/B AS 1/1 BW Z54 A/B AS 1/1 BW Z55 A/B AS 1/1 BW Z55 A/B AS 1/1 BW Z56 A/B AS 1/1 BW Z57 A/B AS 1/1 BW Z58 A/B AS 1/1 BW Z59 A/B AS 1/1 BW Z50 A/B AS 1/1 BW Z5					1	6	AIR	
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XR-5088 A/8 AS 2/5 BW EPOXY ANN	XR-5088 A/B AS 2/5 BW	X	38.03	80.0	100	35	014	DOTTING
235 A/B AS 1/2 BW EPOXY 241 A/B AS 1/2 BW 242 A/B AS 1/2 BW 243 A/B AS 1/2 BW 244 A/B AS 1/2 BW 244 A/B AS 1/2 BW 244 A/B AS 1/2 BW 245 A/B AS 1/2 BW 246 A/B AS 1/2 BW 247 A/B AS 1/2 BW 248 A/B AS 1/2 BW 249 A/B AS 1/2 BW 249 A/B AS 1/2 BW 249 A/B AS 1/2 BW 240 A/B AS 1/2 BW 240 A/B AS 1/2 BW 241 A/B AS 1/2 BW 242 A/B AS 1/2 BW 243 A/B AS 1/2 BW 244 A/B AS 1/2 BW 245 A/B AS 1/2 BW 246 A/B AS 1/2 BW 247 A/B AS 1/2 BW 248 A/B AS 1	XR-5088 A/8 AS 2/5 BW	2	37.66	4) (071
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241 A/8 AS 1/2 BW EPOXY ANN AS 1/2 BW EPOXY 241 A/8 AS 1/2 BW EPOXY 250 A/8 AS 1/2 BW EPOXY 250 A/8 AS 1/2 BW EPOXY ANN AS 2/3	23 A/B A3 1/2 6W C7	F :	2.13	20.	101	M.	× 1 ×	POTITING
241 A/B AS 1/2 BW EPOXY 256 A/B AS 2/3 BW EPOXY BROWN 256 A/B AS 2/3 BW EPOXY 257 A/B AS 2/3 BW EPOXY 258 A/B AS 2/3 BW EPOXY 258 A/B AS 2/3 BW EPOXY 259 A/B AS 1/1 BW 250 A/B AS 1/1 BW 260 A/B A/B AS 1/1 BW 260 A/B	241 A/8 AS 1/2	7 7	2.97	•0•	H 9	9	A I R	POTTING
250 A/B AS 1/1 BW EPOXY BROWN MMM .65 .00 24H 75 AIR 255 A/B AS 2/3 BW EPOXY MMW .52 .05 4H 120 AIR 260 EPOXY MMW .52 .03 4M 120 AIR 260 EPOXY MMW .52 .03 4M 120 AIR 260 EPOXY MMW .52 .03 4M 121 AIR 280 A/B AS 2/3 BW EPOXY MMW .48 .14 2H 121 AIR 281 A/B AS 2/3 BW EPOXY MMW .36 .05 20H 75 AIR 281 A/B AS 1/1 BW MWW .36 .00 12H 25 AIR 27 AIR 280 EPOXY - GRAY SLX SLX .32 .00 12H 25 AIR 281 A/B AS 1/1 BW MWW .36 .00 12H 25 AIR 281 A/B AS 1/1 BW EPOXY - GRAY SLX .32 .00 12H 25 AIR 281 A/B AS 1/1 BW .34 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35	241 A/B AS 1/2 BW EF	X	1.93	•05	HE.	121	AIR	POTTING
OXY NMM .99 .12 20H 82 AIR OXY MMM .52 .05 4H 120 AIR OXY MMM .48 .14 2H 121 AIR OXY MMM .360 .05 20H 75 AIR SLK .32 .03 12H 25 AIR 8H 65 AIR	250 A/B AS 1/1 BW EPOXY	¥	•65	000	24 H	75	AIR	IMPREGNANT
OXY MMM .52 .05 4H 120 AIR MMM .52 .03 30M 150 AIR OXY MMM .48 .14 121 AIR AMM .36 .05 20H 75 AIR SLK .32 .03 12H 25 AIR SLK .32 .03 AIR	255 A/B AS 2/3 BW EP	ĭ	96	.12	20H	82	AIR	POTITING
OXY MWW .52 .03 30M 150 ALR OXY MWW .48 .14 2H 121 ALR 24H 155 ALR OXY MWW 3.60 .04 SOH 75 ALR SLK .32 .00 12H 25 ALR	255 A/B AS 2/3 BW EP	X	525	50.5	ī	120	AIA	POTITING
OXY NAW .48 .14 2H 121 AIR OXY NAM .360 .05 20H 75 AIR SLK .32 .03 12H 25 AIR AIR	260	II	• 52	£0.	30 M	150	AIR	POTTING
OXY MMM .36 .05 20H 155 AIR HMM .360 .05 20H 75 AIR SLK .32 .03 12H 25 AIR	COTCHCAST 280 A/8 AS 2/3 BW EP	Y		*1.	21	121	AIR	POTTING
OXY NMM •36 •05 20H 75 ALR NMM 3.60 •04 25 ALR SLK •32 •03 12H 25 ALR SLK •32 •03 12H 65 ALR				•	140		9.1	
SLK .32 .00 12H 25 ALR SLR .32 .00 12H 25 ALR		7	96.	20.	100	7 2	0.4	DOTTING
SLK .32 .00 12H 25 AIR		7	000			2		2011100
ALR 65 HB 65 ALR	SHUR-LOK SIF 3007 FPOXY = CPAY	i i					:	221-100
c O		1	4	?		C :	¥ !	2
					E	9	AIR	

SECTION 14 -- POTTING COMPOUNDS

MATERIAL	AFR C30E	XTML	XCVCM	CURE	CURE	ATMOS	APPLICATION
***************************************		*******				1	
SHUR-LOK SLE 3009 EPOXY - GREEN	SL<	1.20	.18	124	52	AIR	POTTING
				0	65	AIR	
				8	121	AIR	
	SLC	1.22	•0•	72H	25	AIR	POTTING
	220	5.32	3-62	70	25	AIR	POTTING
SILASTIC 501/T-12 AS 25/1 BW SILICONE	220	4.12	3.01	22	52	AIR	POTTING
				24H	125	AIR	
SILASTIC 881/CAT AS 100/4.6 BW SILICONE	000	2.95	.78	24H	25	A I R	POTTING
881/CAT AS 100/4.6 BW	DCC	1.43	.80	24H	25	AIR	POTTENG
				24H	125	AIR	
SILASTIC 881/CAT/T-12 AS 100/4.6/0.32 BW SILICONE	220	3.15	1.07	24H	25	AIR	POTTING
AS 100/4.6/0.32 BW	200	1.65	.88	24H	25	AIA	POTTING
				24H	125	AIR	
SOLITHANE 113/300	702	.40	60.	164	65	AIR	POTTING
SOLITHANE 113/300 AS 100/73 BW 33% ALUM PIGMENT	100	69.	•0•	70	25	AIR	POTTING
	100	•37	•08	5	20	AIR	POTTING
SOLITHANE 113/300 AS 2/3 BW	100	.31	40.	16H	20	A I R	POTTING
SOLITHANE 113/300/CABOSIL MS5/RODAMINE B/T-12	100	.47	00.	20	10.00	AI A	POTTING
SOLITHANE 113/300/CABOSIL MS5/T-12	101	.42	•01	7.0	50	AIR	POTTING
113/300/CABOSIL M	700	.52	•06	70	25	AIR	POTTING
113/300/CABOSIL /T	i i	18.	6)	ì	į	SNITTE
SOLITHANE 113/300/CABOSIL/VYAC/T-12	100	. E	200	22	25	AIR	POTITION
1247) () (. F) (
SOCIETARIE 113/300/1-116 AS 65/10-65/1 DROT DW) (- +	200	•	2 6	0 11	x :	221-100
	11 (13 (14)	70.1	87.	2 :	c ,	¥ :	ייייייייייייייייייייייייייייייייייייייי
SOLITHANE 113/300/TIPA/ALUMINA T61) -	41.	.01	Į.	9	α V	ADMESIVE
SOLITHANE 113/300/T102/T-12	001	• 23	-21	,			POTTING
	100	*	ŧo.	20 H	99	AIR	POTTING
	TCC	•39	00•	164	93	A I R	POTTING
113/300/328	100	• 59	•01	20H	70	AIR	POTTING
	100	•33	•05	300	25	AIR	POTTING
SOLITHANE 113/300/328 AS 100/44/6 BW FORM 11	101	• 3	00.	164	7.0	AIR	POTTING
113/300/328	700	• 34	00.	16 H	7.0	AIR	POTTING
ú	32	•62	•29	24H	25	AIR	POTTING
	TCC	•23	•05	2	25	AIR	POTTING
SOLITHANE 113/300/328/8 35A GLASS BUBBLES	1 01	•21	•00	21D	25	AIR	POTTING
SOLITHANE 113/300/328/B 35A GLASS BUBBLES	700	.23	00.	16H	8 E	AIR	POTTING
4E 113/300/328/	100	•53	0	16H	25	A I R	POTTING
¥	EMC	17.33	4.18	9	10 6	AIR	POTTING
STYCAST CPC-21 A/B AS 5/3 BW POLYURETHANE	E M	15,32	4.03	Ð,	95	AIR	POTTING
				24 I	150	AIR	
CPC-22 A/B AS 5/3 BW	E E	29.85	5. 5.	4 1	65	AIR	POTTING
STYCAST CPC-22 A/B AS 5/3 BW POLYURETHANE	E C	28.25	5.12	# 0 H		æ :	POTTING
		;		4	150	x .	
A/B AS 5/6 BW	O E	\$9.	4 1	184 1	65	X (POTITING
CPC-41 A/8 AS 5/6	M X	* 28	• 10	184	0	7 (POLITING
		i	•	24H	150	¥ .	: :
STYCAST 1090-SI/24LV AS 100/23 BW EPOXY FOAM	Щ Э <u>х</u>	* / *	60.	191 191	e i	A L	# V D
1		,	•	E 6	n u	¥ (
SITCASI 1040-151/24LV AS 100/23 BW EPUXY PUAM	i M T	00°X	60.		6 10 52	Y Y	E COL
STYCAST 1090/11 AS 100/12 BW EPOXY FOAM	E C	.49	90.	24H	100	α •	FOAM
1090/11 AS 100/12 BW	i iii	0.	0.	7 7	125	AIA	FOAM

SECTION 14 -- POTTING COMPOUNDS

186181818181818181818181818181818181818		17.12	10000				
	≘(0)≘	į		TIME	TENP	6 E	ATTLICALION
STYCAST 1095/11 AS 100/12 BW EPDXY FOAM	EMC.	.38	\$ O.	3H	95	AIR	FOAM
				Ŧ	150	AIR	
STYCAST 1095/11 AS 100/12 BW EPOXY FOAM	EMC	•53	.11	24H	125	AIR	FOAM
STYCAST 1210 A/B AS 2/1 BW EPOXY	四	1.67	0.	24H	150	AIR	POTTING
SITCASI 1263/31 AS 100/3 BW EPDXY	E E	•15	•01	16H	101	AIR	POTTING
STYCEST 1264 AVE AS 1004AF ON THE SECOND		i	į	24H	150	AIR	
1504 A/B AS 100/43 BW E	E E	2.31	.01	10H	C +	۲ ا ا	POTTING
				H.N.	9	A I A	
				SH	80	AIR	
				I	60	AIR	
1204 A/B AS	M M	2.83	•1•	4 8H	23	٩I٧	POTTING
SITCASI 1269 A/8 AS 20/11 BW EPOXY	E E	2.02	1.10	1 6H	7.5	AIR	POTTING
				Ĭ	100	AIR	
				Į	1.20	AIR	
SITCASI 1269 A/B AS 20/11 BW EPOXY	E C	•13	50.5	161	100	AIR	POTTING
				24H	150	AIR	
SITCASI 1407/CAI 9 AS 10077 BW EPOXY	 Œ	• 1 •	0	10H	25	A!R	POTTING
				I.	7.7	AIR	
2057/CAT	m Z	.72	•	24H	25	AIR	POTTING
2651/CAT	¥ W	•1•	0				POTTING
2651/CAT	E CO	•23	0.				POTTING
2651/CAT 9 EPOXY	E S	.37	.03	9 H	25	AIR	POTTING
	EMC	•63	00	2 T	120	AIR	POTTING
2741/15 AS	E E	10.63	2.00	10	25	AIR	POTTING
STYCAST 2741/15 AS 2/3 BW EPOXY	M	1.65	.10	8	25	AIR	POTTING
				24 H	150	AIR	
	m C	.25	•01				POTTING
STYCAST 2850FT/24LV	E S	•73	.10	24H	49	AIR	POTTING
				24H	09	AIR	
2850FT/24LV AS 100/7 BW	EMC	1.43	•29	241	64	AIR	POTTING
STYCAST 2850FT/24LV AS 100/7 BW EPDXY	EMC	• •	•01	2H	99	AIR	POTTING
				101	99	E-5	
STYCAST 2850FT/24LV AS 100/7 BW EPOXY	E M	• 45	00.	24 H	25	AIR	POTTING
				72H	63	AIR	
	E E	•34	•0•	164	25	AIR	POTTING
STYCAST 2862 A/8 AS 1/1 BW EPOXY	EMC	• 32	•0•	16н	120	AIR	POTTING
STYCAST 2862 A/B AS 1/1 BW EPOXY	THE CO	00.	Co.	161	120	AIA	POTTING
				24H	150	AIR	
	S W	1.04	000	16H	7.7	AIR	POTTING
	M	•69	900	16H	7.7	AIR	POTTING
STYCAST 3050/9 AS 100/8 BW EPOXY	E C	1.13	•01	H 60	90	AIR	POTTING
STYCAST 40/7 AS 50/1 BW POLYESTER	FIN	2.26	•35	16H	25	AIR	POTTING
				5H	85	AIA	
				24H	150	A LR	
SX-3 PROPRIETARY SYLGARD CPND	EDC	•6•	. 41				POTTING
SX-3 PROPRIETARY SYLGARD MIX	E);	•87	.37	¥	100	E-6	POTTING
	100	1.10	E.	22H	100	AIR	SILICONE
182 A/B AS 10/1	000	1.03	•23	224	90	AIR	POTTING
182 A/B AS 10/1	DC:	1.09	•33	2	25	AIR	POTTING
SYLGARD 184 A/B AS 10/1 BW	220	-92	04.	Ŧ	65	AIR	SILICONE
				24H	150	AIR	
SYLGARD 184 A/B AS 10/1 BW	C)	1.32	•	Į	22	¥14	SILICONE
	000	1.01	•	5	170	A!R	SILICONE

SECTION 14 -- POTTING COMPOUNDS

MATERIAL	MFR	XT M	KCVCA	CURE TIME	CJRE	ATMOS	APPLICATION
SYLGARD 184 A/B AS 9/1 BW	300	1.77	-89	Į	65	AIA	POTT ING
SYLGARD/184 A/B AS 9/1 BW	220	*6*	•62	Ĭ	65	AIR	POTT ING
				24H	150	AIA	
SYLGARD 184 DEVOL	::0	11-1	• 45	70	CC	E-6	POTTING
				2	100	AIR	
SYLGARD 184 DEVOL	000	6.	64.	2	66	E-6	ADHES IVE
				Ξ.	75	AIR	
SYLGARD 185 A/B AS 10/1 8W	220	1.80	•59	Ξ	100	AIR	SILICONE
SYLGARD 187	220	2.54	1.20				SILICONE
SYLGARD 187 A/B AS 10/1 BW SILICONE	220	1.25	4	Ī	121	E-1	MOLD CPND
SYLGARD 51 A/B AS 10/1 BW	220	2.43	.83	72H	99	AIR	SILICONE
THALCO 331/732/AEP/BLACK DYE	7	1.54	*1.	30 M	82	AIR	POTTING
TPM-2/10 AS 100/1 BW POLYETHYLENE	AMC	6.41	•	124	53	٧I٧	POTTING
				I 4	90	AIR	
TPM-3/10 AS 100/1 BW POLYETHYLENE	AMC	3,33	06.	12H	50	A I A	POTTING
				Į,	69	AIR	
TPM-6 A/B AS 25/1 BW POLYETHYLENE	AMC	2.29	74-	16H	135	AIR	POTTING
				ĭ	145	AIR	
				Ŧ	175	AIR	
TRUCAST 111/901 AS 100/3.4 BW	FEN	• 35	•01	24H	25	AIR	POTTING
TRUCAST 111M/TRUCURE 901 EPDXY	アルエ	.65	•	HE	65	AIR	POTTING
URALANE 1723 POLYURETHANE FOAM	Fol	2.05	•08				POTTING FDAM
URALANE 5712 A/B AS 2/1 BW	FOI	18.28	1.18	16H	82	A1 2	POTTING
XCU-M179 A/8 AS 10/4 BW POLYURETHANE	HYS	15.72	1.06	16H	85	AIR	POTTING
XCU-M179 A/B AS 10/4 BW POLYURETHANE	HAS	17.61	1.51	5	25	AIR	POTTING

			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6910	1 0 0 0		
) (W			TIME	TEMP	2	
AF-E-332-11 ETHYLENE PROPYLENE DERIVATIVE	TRE	• 60	90.				BLADDER
8TR RUBBER HD22-31	۲0٦	.39	60.	24H	250	AIR	DAMPER
				164	82	AIR	
BTR RUBBER HD22-31	L34	2.29	• 22	74H	253	4 T 4	DAMPER
8TR RUBBER HD222-22-2	1.33	1.39	£.		;	<u>.</u>	DAMPER
BTR RUBBER HD222-22-2 IN ALUMINUM SANDWICH	L03	.28	.01				DAMPER
	J. K.	3.52	1.07				RUBBER
BUTYL 218-M CURED	J N	2.00	.57				RUBBER
BUTYL 218-M UNCURED	ENJ	3.17	•86				RUBBER
BUTYL 218-2	T N U	3.20	1 • 1 5	7 7	160	AIA	RUBBER
C-526-7 NEOPRENE	PSC	3.01	1.72				ELASTOMER
COMPLASTIC RUBBER R10470 #1	240	-67	•24	ч	543	AIR	FOAM RUBBER
				~	100	E-6	
COMPLASTIC RUBBER R10470 SILICONE SPONGE	č	.13	M 0 *	24H	204	AI 4	DAMPER
CP 1006 NATURAL RUBBER	844	10.09	3-14	20M	146	AIR	DAMPER
CP 6002 STL ICONE RUBBER	BA3	4 - 35	1.16	15M	143	AIR	DAMPER
				Ŧ	177	AIR	
CP 6002 SILICONE RUBBER	8 4 3	10-1	•36	1 S M	143	A I R	DAMPER
				ĭ	177	AIR	
				2 4 H	166	AIR	
CP 6007 SILICONE RUBBER	B A 3	3.08	53.8	10 10	143	AIR	DAMPER
				Į	177	AIR	
CP 6007 SILICONE RUBBER	8 4 3	1.15	.35	154	143	AIR	DAMPER
				Į	177	A I R	
				24H	991	AIR	
CYANDPRENE 1857 BLUE THERMOPLASTIC POLYURETHANE	ACC	1.15					GASKET
CYANDPRENE 1880 CLEAR THERMOPLASTIC POLYURETHANE	ACC	1.38	4E*				GASKET
DC 6-1104	220	•13	.0.	5	25	AIA	SEALANT
6-1106	DCC	60.	.01	2	25	VIV	SEALANT
900-06	220	1.23	.32	24H	12	E-3	SEALANT
	000	1.09	.27	24H	70	AIR	SEALANT
90-031 SILICONE SEALANT	000	96.	•18	24H	70	E-3	SEALANT
90-031	000	46	1.5	Ī	150	£+3	SEALANT
90-092 SILICONE	1110	2.03	-27	30	52	AI &	ADH-SEALANT
92-018 SILICONE	100	2.03	49.2	20	5	AIA	SEALANT
	200	1.67	.63	24H	25	AIR	SEALANT
	000	2-15		2	52	AIR	SEALANT-POTTING
955 SILICONE ELASTOMER PERO	100	.76	•26	15M	160	AIR	ELASTOMER
				ь	177	AIR	
DC 955 SILICONE ELASTOMER PEROXIDE CAT DI CUP 40C	000	.13	000	HOR	1 53	AIA	ELASTOMER
				ĕ	177	AIR	
				24H	175	E-4	
DC 96-079 A/B AS 1/1 BW	220	•76	•19	100H	85	AIA	SILICONE
DE 100 SILICONE RUBBER GE SE 565 BASE	DEC	• 0 5	.0.	4	177	AIR	SILICONE
				5 5	204	AIR	
				30 M	232	AIR	
DUX SEAL	HOC	2.75	.43				SEALANT
TAN INCOMPLETE ALLES IN	50	1.95	69				ELASTOMER
FC 1675 A/R AS 1/10 BW POLYSULFIDE SEALANT	Y	7-14	. 4.	4 H84	52	¥ 1 ¥	SEALANT
FOOXY FOAM WHITE ONE D	7	E 20	2.8	I	121	AIR	FOAM SEALANT
EC 4504/EC 4504 AS 100/04 BW FDOXY FOAM BLUE	7	40 en	.51	161	25.	AIA	FOAM SEALANT
	7 0			•	;	•	SEAL
ECD 487-40 PLOUNDELADIUMEN	2	•	•				3535

SECTION 15 -- RJBBERS ELASTOMERS

EX 1000 BUTY. ALTERNET STATES CARED ALTERNATIVE STATES CARED ALTERN	MATERIAL	MF3 C33E	XTML	KCVCM	CURE TIME	CURE	ATMOS	APPL ICATION
ENJ						1		
CORED ONE OF CONTING ONE OF	1090	ENJ	.83	•24	Ī	150	AIR	ELASTOMER
CRED OUD OUD OUD OUD OUD OUD OUD O	1001	OK W	.73	•20	Į,	150	AIR	ELASTOMER
CK FLUORDELASTOMER TUBING NOT 13 179 CK FLUORDELASTOMER TUBING NOT 15 13 179 NOT 12 12 1200 NOT 10 1200 N		ENJ	- 86	-10	Į	150	AIR	ELASTOMER
CC FLUORDEEASTONER TUBING NPC 5.53 -1.7 NPC 6.75 -1.00 NPC 6	FAIRDRENE MSSSO CURED	900	6.90	.79				RUBBER SEALANT
HER TUBING NPC -513 -0.03 HPC -513 -0.04 GEC 2.082 1.54 70 25 AIR GEC 2.08 GEC 3.79 1.60 244 155 AIR GEC 2.08 THYLENE DXIDE BF5 .95 .90 HPG -510 2.70 244 155 AIR GEC 5.55 1.31 ANT CASTOMER BLUE BF5 .95 .90 HPS -712 .90	FAIRPRENE SR5520	600	• 53	-17				SILICONE
New Color	FLURAN F5000 BLACK FLUORDELASTOMER TUBING	() n Z	.15	.0 d				TUBING
### CANDER BLUE 1.20 2.00 ### CANDER OF CE 1.20 2.40 4.40 ### CANDER OF CE 1.20 2.40 4.40 ### CANDER OF CE 2.20 2.40 ### CANDER OF CE 2.20 ### CANDER OF	FLURAN F5005 VITON A RED TUBING	C)	.53	• 00				TUBING
### Company of the co	FR-60-26 BUTYL	FPC	4.05	•10				ELASTOME?
Color	GEVAC VAC SEALANT 1	GEC	12.08	1.41	24H	65	¥14	SEALANT
Carrolle	GEVAC VAC SEALANT 2	GEC	2.82	1.54	5	25	AIR	SEALANT
NEW Color NEW	GLYPTAL 1201 ALKYD COATING	0EC	6-10	2.55	Ī	125	¥ I 4	COATING
No. C	GLYPTAL 1201 ALKYD CDATING	() ()	3.73	1-60	2 4 H	150	AIR	COATING
FPH	1202	G#C	5.55	2.46	Į	125	¥ 1 ¥	COATING
FPH - 56 - 14 -1C -1C -1C -1C -1C -1C -1C -	1202	GEC	5.23	2.70	2 4 1	153	AIR	COATING
Fig. 1.20	HADBAR 28-80 SILICONE	T. Q.L	• 86	.21				ELASTOMER
ACRYLIC ACRINIC BF5 14.91 .01 ACRYLIC ACRYLIC BF5 14.91 .00 BF5 14.92 .00 ACRYLIC CONCOLOR CK.1314 .00 C22 .00 ACRYLIC CONCOLOR CK.1314 .00 C21 .00 C21 .00 ACRYLIC CONCOLOR CK.1314 .00 ACRYLIC CK.1314 .00 ACRYLI	HADBAR 4000-80 SILICONE	T O. H.	• 54	•1•				ELASTOMER
ACRYLIC BF5 1-25 -08 BF5 1-22 -08 ACRYLIC ACRYLIC ACRYLIC BF5 1-22 -08 ACRYLIC ACRYLIC ACRYLIC BF5 1-22 -08 ACRYLIC ACRYLIC ACRYLIC ACRYLIC ACRYLIC ACRYLIC ACRYLIC BF5 1-22 -08 ACRYLIC ACRYLIC ACRYLIC ACRYLIC ACRYLIC ACRYLIC BF5 1-22 -08 ACRYLIC BF5 1-22 -08 ACRYLIC ACRY	HYCAR 520-67-108-1 ACRYLIC	8F3	1.90	•17				ELASTOMER
BF5 .95 .03 BF7 1.22 .08 UCC .40 .04 UCC .40 .04 UCC .32 .08 UCC .34 .06 UCC .34 .07 48H 125 AIR KRC .23 .07 48H 125 AIR KRC .23 .07 48H 125 AIR KRC .32 .08 UCC .34 .07 48H 177 AIR KRC .150 .71 24H 177 AIR KRC .150 .71 24H 177 AIR KRC .150 .35 WR3 .120 .35 WR3 .120 .35 WR3 .024 .1.78 24H 49 AIR WR3 .024 .1.78 24H 49 AIR WR3 .024 .1.78 .29 WR3 .024 .03 WR3 .024 .1.78 .29 WR3 .224 .03 WR3 .21 .03 WR3 .21 .03 WR3 .224 .1.89 WR3 .224 .1.89 WR3 .22 .03 WR3 .224 .1.89 WR3 .224 .1.89 WR3 .224 .1.89 WR3 .224 .1.89 WR3 .228 .224 WR3 .229 .09	HYCAR 520-67-108-3 ACRYLIC	BF 3	1.31	• 0 8				ELASTOMER
BF5 1,222 -18 UUCC -43 -04 UUCC -43 -04 UCC -34 -013 UCC -34 -014 UCC -34 -014 UCC -34 -015 UCC -34 -015 UCC -34 -015 UCC -34 -016 UCC -34 -017 WRC 1,50 -71 WRC 1,20 -35 WRR 1,20 -35 WRR 1,20 -35 WRR 40.24 1,78 244 25 AIR WRR 40.24 1,78 244 49 AIR WRR 1,20 -35 WRR 1,20 -35 WRR 1,12 -29 WRR 1,12 -29 WRR 1,12 -29 WRR 1,12 -29 WRR 1,21 -36 WRR 1,21 -36 WRR 1,22 -224 WRR 1,21 -36 WRR 1,21 -36 WRR 1,22 -224 WRR 1,21 -36 WRR 1,21 -36 WRR 1,22 -224 WRR 1,21 -36 WRR 1,22 -224 WRR 1,22 -224 WRR 1,21 -38 WRR 1,21 -38 WRR 1,22 -224 WRR 1,23 -224 WRR 1,25 -2	HYCAR 520-67-108-5 ACRYLIC	8F.5	• 95	€0•				ELASTOMER
ANT ANT DUD	HYDRIN RUBBER EPICHLOROMYDRIN-ETHYLENE OXIDE	8F3	1.22	•18				RUBBER
PROPYLENE INP .29 .04 PROPYLENE UCC .41 .62 AIR 1314 UCC .23 .06 26H 125 AIR 1314 UCC .34 .07 48H 125 AIR KRC .12 .05 24H 177 AIR KRC .12 .05 24H 204 AIR KRC .12 .05 36 CON ELASTOMER BLUE MER 1.019 .05 .00 GON ELASTOMER MOS .05 .00 GON ELASTOMER MOS .05 .00 GONT EGOC FLUOROCAR3ON PSC .10 .00 GONT EGOC FLUOROCAR3ON PSC .10 .00 GONT EGOC FLUOROCAR3ON PSC .20 .00 GONT EGOC PSC .20 .0	HYTREL 4055 POLYESTER/ANTI-OXIDANT	c no	• 22	•08				EL.A.STOMER
1314 UCC -41 -61 -61 -61 -61 -61 -61 -61 -61 -61 -6	IMPALENE TUBING STABILIZED POLYPROPYLENE	cW I	• 29	*0*				TUBING
1314 UCC -21 -06 26H 125 AIR RCC -34 -010 24H 177 AIR RCC -23 -010 24H 177 AIR RCC -150 -71 24H 177 AIR RCC -150 -71 24H 177 AIR RCC -150 -71 24H 204 AIR RCC -150 -35 24H 204 AIR RCC -150 -36 24H 204 AIR RCC -150 -36 24H 204 AIR RCC -150 -36 24H 49 AIR RCC -150 -36 -36 -36 -36 -36 -36 -36 -36 -36 -36	INTERFACIAL SEAL SILICONE UC-K-1314	220	C *•	E 1.				SEAL
1314 CC	INTERFACIAL SEAL SILICONE UC-K-1314	220	.21	900	26H	125	AIR	SEAL
KRC .23 .10 24H 177 AIR KRC .150 .71 KRC .150 .71 KRC .150 .71 KRC .150 .71 LD3 .12.82 6.35 ELASTOMER BLUE		CCC	•30	.07	4 8H	125	AIR	SEAL
KRC 1.50 .71 CRC 1.50 .71 CRC 1.20 .05 24H 204 AIR CRC 1.20 .05 24H 204 AIR CRC 1.20 .30 CRC 3.20 .30 CRC 3.20 .30 CRC 3.20 .30 CRC 3.21 .00 CRC 4.44 49 2.22 CRC 4.44 49 2.24 CRC 4.44 49 2.24 CRC 4.44 49 2.24 CRC 4.44 49 2.24 CRC 4.49 2.24 CRC 6.25 .00	KIRKHILL SILICONE SPONGE RUBBER	χ ()	•23	•10	24H	177	AIR	GASKET
RUGGER CTION ELASTOMER BLUE LD3 12.82 6.35 CTION ELASTOMER BLUE NE3 1.29 .36 ALANT ALANT ROCARBON ELASTOMER ND5 .64 .35 GROCARBON ELASTOMER ND5 .64 .35 GROCARBON ELASTOMER ND7 .64 .35 GROCARBON ELASTOMER ND8 .64 .35 GROCARBON ELASTOMER ND7 .64 .35 GROCARBON ELASTOMER ND8 .64 .35 GROCARBON ELASTOMER ND7 .607 .606 ND8 .607 .607 .606 ND8 .607 .606 ND8 .607 .607 .607 ND8	KIRKMILL SILICONE SPONGE RUBBER	KR:	1.50	.71				GASKET
CTION ELASTOMER BLUE LD3 12482 6.35 CTION ELASTOMER BLUE ME3 1.19 .39 ALANT ME3 1.20 .36 ALANT ME3 1.78 24H 49 AIR ALANT MOS .01 .00 ALANT MOS .00 .24 .35 ALANT MOS .00 .00 ALANT ALSTOMER MOS .00 ALANT ALSTOMER ALSTOMER ALSTOMER ALSTOMER ALANT ALSTOMER ALSTOMER ALSTOMER ALANT ALSTOMER ALSTOMER ALSTOMER ALANT	KIDKHIL SILICONE SPONGE RUBBER	×	•12	0.0	24H	204	AIR	GASKET
SEALANT LASTOMER BLUE NER 1.19 .39 SEALANT NAW 40.24 1.76 24H 25 AIR SEALANT NOS .21 .00 24H 49 AIR MOS .21 .00 24H 49 AIR MOS .24 .10 .00 24H 49 AIR MOS .24 .10 .00 24H 49 AIR MOX .04 .00 24H 49 AIR MOX .07 .07 .05 .00 24H 49 AIR MOX .07 .07 .05 .00 24H 49 AIR MOX .07 .07 .05 .00 24H 49 24H MOX .07 .07 .05 .00 24H MOX .07 .07 .00 24H MOX .07 .00 34H MOX .08 .00 34H MOX .08 .08 .22 44H MOX .08 .08 .22 44H MOX .09 .00 34H MOX .09 .00 34H MOX .00 .00 .00 34H MOX .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	LO 400 VIBRATION DAMPER	רם	12.82	6.35				DANJER
NETHANE HIGH FRICTION ELASTOMER CLEAR NETHANE HIGH FRICTION ELASTOMER CLEAR NETHANE HIGH FRICTION ELASTOMER CLEAR NETHANE HIGH FRICTION ELASTOMER NETHANE HIGH FRICTION ELASTOMER NETHANE NETHAN	SICTION ELASTOMER	Z.	1.19	989				ELASTOMER
AVE AS 10/1 BW SEALANT AVE SPONGE 1079 FLUCREL FLUCROCARBON ELASTOMER 1079 FLUCREL FLUCROCARBON ELASTOMER MOS .05 .00 AND .01 HOX .01 HOX .07 .05		~ !!! X	1.20	36				ELASTOMER
1028 SPONCE 1059 FLUDREL FLUDROCARBON ELASTOMER 1071 FLUDREL FLUDROCARBON ELASTOMER 1071 FLUDREL FLUDROCARBON ELASTOMER 1079K FLUDREL FLUDROCARBON ELASTOMER 1079K FLUDREL FLUDROCARBON ELASTOMER 1079K FLUDREL FLUDROCARBON ELASTOMER 1071 FLUDREL FLUDROCARBON ELASTOMER 1071 FLUDREL FLUDROCARBON ELASTOMER 1079K FLUDROCARBON ELASTOMER 1070K 1112 0.29 10.11 0.33 10.11 0	A/B AS 10/1 BW SEALANT	X	40.24	1.78	24H	25	¥14	SEALANT
1059 FLUDREL FLUOROCARBON ELASTOMER MOS					24H	64	AIR	
1071 FLUCREL FLUCROCARBON ELASTOMER MOS	MOSITES 1028 SPONGE	WO.S	.21	00.				CUSHION
1072 FLUGREL FLUGROCARBON ELASTOMER MOS	MOSITES 1059 FLUDREL FLUDROCARBON ELASTONER	WO.	•05	00				ELASTOMER
SILICONE SILICONE VITON A RING B 612-7 RING B 612-7 RING S-604-7/SILICONE RING N-299-5 BUNA-N -RING N-299-5 BUNA-N -RING N-299-7 NITRILE -RING S-649-7 NITRILE -RING S-649-8		H O5	•0•	3				ELASTOMER
SILICONE VITON A RING B 612-7 RING R 642-7 SILICONE RRING N-299-7 BUNA N PSC 1-21 .03 ANI 1-12 .03 PSC 1-21 .03 ANI -21 .03 PSC 1-21 .03 ANI -21 .03 PSC 1-21 .03 ANI -21 .03 ANI -22 ANI -		KOM	•24	•10				ELASTOMER
SILICONE	MS-20L08	¥0×	•0•	0				ELASTOMER
- SILICONE - VITON A - VITON B - VITON A - VIT		¥0	•07	.05				ELASTOMER
- VITON A - VITON A - RING S-604-7/SIL ICONE - O RING S-604-7/SIL ICONE - O RING V747-75 VITON DUPONT EGOC FLUGROCA3GN PSC 1-11 -36 - O RING V747-75 VITON DUPONT EGOC FLUGROCA3GN PSC 1-11 -36 - LUBE BARIUM BASE GREASE - O-RING E-515-8 VISTALON 40.4 - PSC 4-49 2-24 - O-RING N-549-7 NITRILE - PSC 2-58 - C-51 NG N-649-7 NITRILE - PSC 2-58 - C-51 NG N-649-7 NITRILE - PSC 2-58 - C-51 NG N-649-7 NITON A - PSC 3-69 - C-61 NG N-649-7 NITON A - PSC 3-69 - C-61 NG N-649-7 NITON A - PSC 3-69 - C-61 NG N-649-7 NITON A - PSC 3-69 - C-61 NG N-649-7 NITON A - PSC 3-69 - C-61 NG N-649-7 NITON A - PSC 3-69 - C-61	ı	I W	1.12	• 20				2 X X X
O RING B 612-7		T T	• 51	e 0 •				D KIKC
D RING S-604-7/SILICONE O RING V747-75 VITONE O-RING V747-75 VITONE O-RING N-239-7 BUNA N O-RING N-699-7 NITRILE O-RING S-641-5 SILICONE O-RING S-641-5 SILICONE O-RING N-649-7 VITON A O-RING	O RING	S C	1.20	0				27.10
O RING VA7-T5 VITON DUPONT E60C FLUGROCA33ON PSC *10 *00 O-LUBE BARIUM BASE GREASE PSC *12 *18 O-RING N-219-7 BUNA N PSC *4.49 2.24 O-RING N-299-5 BUNA-N PSC *4.49 2.24 O-RING N-649-7 NITRILE PSC 2.56 *22 O-RING S-023 NEDRRENE PSC *29 *20 O-RING T7-545 VITON A PSC *35 *37 O RING N-674-70 BUNA N PSC *4.99 2.40	ORING	PSC	1.11	•36				
D-LUBE BARIUM BASE GREASE PSC 47.70 25.00 O-RING E-515-8 VISTALON &0.4 PSC 4.43 -18 O-RING N-219-7 BUNA N PSC 4.47 6.25 O-RING N-299-5 BUNA-N PSC 14.74 6.25 O-RING N-649-7 NITRLE PSC 2.58 .22 O-RING S-041-5 SILI CONE PSC 6.35 .09 O-RING 2-023 NEOPRENE PSC 6.35 .37 O-RING N-545 VITON A PSC 4.99 2.40	ORING	PSC	•10	0				
O-RING E-515-8 VISTALON 404 PSC 1-21 -18 0-RING N-219-7 BUNA N PSC 4-49 2-24 0-RING N-299-5 BUNA-N PSC 2-56 -22 0-RING N-649-7 NITRILE PSC 2-56 -22 0-RING S-641-5 SILICONE PSC 2-56 -20 0-RING S-023 NEOPRENE PSC 6-35 -37 0-RING N-654-5 VITON A PSC 4-99 2-40 0 RING N-674-70 BUNA N PSC 4-99 2-40	O-LUBE BARIUM BASE GREAS	PSC	47.70	25.00				GREASE
D-RING N-219-7 BUNA N PSC 4+49 2-24	O-RING E-515-8 VISTALON	080	1.21	•18				פאן אים
D-RING N-299-5 BUNA-N PSC 14.14 6.25 O-RING N-641-5 SIL ICONE PSC .29 .09 D-RING S-641-5 SIL ICONE PSC .29 .09 O-RING T7-545 VITON A PSC 6.35 .37 O RING N-674-70 BUNA N PSC 4.99 2.40	0-RING N-219-7	D .	4.4	2.2				0-x10
D-RING N-649-7 NITRILE PSC 2.58 .22 0-RING S-641-5 SILICONE PSC .23 .09 0-RING 2-023 NEOPRENE PSC 6.35 .37 0-RING 77-545 VITON A PSC .35 .02 0 RING N-674-70 BUNA N PSC 4.99 2.40	O-RING	53	14.74	6.25				D-RING
O-RING S-641-5 SIL ICONE PSC -29 -09 O-RING 2-023 NGOPRENE PSC 6.35 -37 O-RING 77-545 VIYON A PSC -35 -02 O RING N-674-70 BUNA N PSC 4.99 2.40	0-RING	PSC	2.58	•22				0-81NG
D-RING 2-023 NEDPRENE PSC 6-35 -37 D-RING 77-545 VITON A PSC -35 -02 O RING N-674-70 BUNA N PSC 4-99 2-40	O-RING	PSC	•23	60.				SVI X-0
0-RING 77-545 VITON A PSC 4-99 2-40	O-RING	PSC	6.35	•37				0-2 I NG
0 RING N-674-70 BUNA N PSC 4-99 2-43 0	O-RING	PSC	• 35	•05				O-RING
	ORING	PSC	0.4	2.43				

SECTION 15 -- RJ3BERS ELASTOMERS

MATERIAL	M F A F A F A F A F A F A F A F A F A F	XTML	KCVCM	CURE	CURE	ATMOS	APPL ICATION
			1 1 1 1 1 1				
	PRC	57.38	2.89	48H	25	AIR	GASKET SEAL
PROSEAL 796-80	CPT	1.41	•05	24H	82	AIR	URETHANE
PROSEAL 796-80 A/B AS 10/3 BW	CPT	1.21	•05	16H	80	AIR	URETHANE
PRP 1050-70 FLUDROSILICONE	a a	•53	.03				ELASTOMER
PRP 11165 SILICONE 0-RING	689	•33	* 0 *				O-RING
PRP 805-70 BUTYL	c c	1.30	• 48				ELASTOMER
SEALING	PRO	1.87	.48				SEALANT
DED HIGH VAC SEALANT SILICONE IN XYLENE	PRO	3.55	2.28	3. H	150	٧Iع	SEALANT
REDAR SI 503 REINFORCED SILICON HOSE	RE.	• 95	.31				HOSE
RELIEF CAP - SILICONE RUBBER	U I	1.25	.28				CAP
RR 423 SILICONE RUBBER	R 40	5.53	1.37				SEAL
RR 423 SILICONE RUBBER	R	.11	•05	24H	232	AIR	SEAL
RTV 136 SIL ICONE	G III G	• 25	.03	24 H	25	AIR	SILICONE
RUBBER DAM LATEX RUBBER SHEET	040	1.75	•52				GASKET
SBR RUBBER STANDARD	7 10 10	7.23	2.34				RUBBER
Ē	Z Q	8.90	3.13				RUBBER
3604	0	.51	-12				ELASTOME
3604	SIS	1.71	.73				ELASTOMER
3604	S1S	1.40	68.	3H	200	۲ ۲	ELASTOMER
3604 SIL ICONE	SIS	£0°	0.	24H	250	A E R	ELASTOMER
3613	C III 9	60.	90.				O RING-GASKET
3613	CH I	1.05	. 50				D RING-GASKET
3704	ப ய ம	1.37	69*	į	•		ELASTOMER
3704 SILICONE	0 III	1.12	•67	3H	200	~1∀	ELASTOMER
3713	S S S S	•23	60.				D RING-GASKET
3713	0 ∃3	• 82	•61				O RING-GASKET
3804	S1S	1.73	.62			•	ELASTOMER
3804 SI	SIS	• 81	4	E M	500	٩I٧	
	GEC	.27	•				D RING-GASKET
3813 S	GEC	1.70	.61				D RING-GASKET
	0 E	•0	•03				ELASTOMER
	11 111 10	60.	-05	Ŧ,	249	AIR	GASKET
SE 556 SILICONE) U		.0.	24H	250	¥14	ELASTOMER
_) () () if	1	-	6	0	
S-9711 STLICONE	2 0		1 1	:	١.	•	FLASTOMER
AND 1 12 112 5-0712	1 0	61.	1	140	125	G .	FI ACTOMES
SILASTIC 35	000	41.	90.	24H	249	AIR	SILICONE
SILASTIC 675 SILICONE	200	.41	* O*	SM	116	P S I	SEAL-GASKET
				24H	250	AIR	
68-110 A/B AS 25/1	220	1.23	•26	24H	25	AIR	SILICONE
68-110 A/B AS 25/1	000	1.15	•35	150H	52	AIR	SILICONE
68-120 A/B AS 25/1	130	*	.25	2 4 1	25	AIR	SILICONE
68-120 A/B AS 25/1	000	•83	•25	150H	25	AIR	SILICONE
68-210 A/B AS 25/1	220	1.22	•24	24H	25	AIR	SILICONE
68-210 A/B AS 25/1	220	1.24	.3B	150H	25	AIR	SILICONE
68-220 A/B AS 25/1	DCC	.91	•16	24H	2 5	AI R	SILICONE
68-220 A/B AS 25/1	900	1.03	•18	1504	25	۲ - ۷	SILICONE
68-310 A/B AS 25/1	220	1.56	•25	7 T	22	۲ I ۷	SILICONE
68-310 A/B AS 25/1	330	1.24	e. E. i	150H	25	Y Y	SILICONE
68-320 A/B AS 25/1	100	1.64	32	1 5 C	n i	2 ()	SILICONE
SILASTIC 68-330 A/8 AS 25/1 8W	:: 0	1.29	6 4	2 4 4 4 1 1	0 0 0 10	χ <u>α</u>	SILICONE
1/01 CV 0/V 017-60	,			-	3	ć •	SILICONE

SECTION 15 -- RJBBERS ELASTOMERS

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HATERIAL	MFR CODE	XTML	XCVCM	CURE TIME	CURE	ATMOS	APPL ICATION
TOTAL TOTAL OF THE PROPERTY OF	ייי	* 0	9 7.	1504	52	¥	SILICONE
SILASTIC 69-210 LOT EU 103007	၁၁၀	.83	•27				COATING
	220	•05	00•	16H	250	AIR	COATING
	000	1.16	•28	24H	25	AIR	SILICONE
SILASTIC 69-220 A/B AS 25/1 BW	220	1.31	2.5	150H	25	AIR	SILICONE
SILASTIC 731 RTV SEALANT	220	1.39	.38	24H	52	A I A	SEALANT
SILASTIC 732 BLACK SILICONE	200	2.53	•8•	24H	25	AIR	SEALANT
SILASTIC 732 BLACK SILICONE	000	1.76	685	2 4 H	5	4	FA B
	•	! !		24H	150	× ×	
CLEAR	220	2.30	.75	4	25	C 4	STAL ANT
732	000	1.59	Ce	24H	2 0	4 L A	
		1	1	24H	150	α	
SILASTIC 732 RTV SEALANT	DCC	3.43	1.43	202	1 10	۵. ۲	SEALANT
732	230	1.22	0.4	180	52	21 ∀	SEALANT
				111	20	AIR	
SILASTIC 732 WHITE SILICONE	220	2.96	96•	24H	25	a I V	SEALANT
SILASTIC 732 WHITE SILICONE	000	1.73	.93	24H	25	AIR	SEALANT
				24H	150	AIA	
SILASTIC 738 ONE PART NON-CORROSIVE SILICONE	220	1.63	.51	724	25	AIR	ADH-SEALANT
SILASTIC 75 SILICONE	300	1.15	•22				571 a - 0
SILASTIC 75 SILICONE	220	.23	60.	Ä	234	2 T V	VALVE SEAT
SILASTIC 881/CAT AS 14.2/.55 BW SILICONE	DCC	1.63	.43	H 06	38	× 14	SILICONE
	1200	.43	0.0	140	6	α [4	ENCOT 118
	000	1.04	10		: :		ENOUGH TE
POTO AND MINISTER		-	000	1	010	014	ST. TOOMS
ME CHICAGO AS TOTAL TANATAL CO.) L	34.	ì -		1 c	014	
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VIII 37-71 03			ŗ		2		
	0 10	40.0	, .				ELAN-CERT
SOUTH DESIGNATION OF THE PERSON OF THE PERSO	616	T + 0					ELASIOMES 0 0 0 0 0 0 0
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ON TACHTO REPRESENTATIONS ON THE STATE OF TH	010	00.2	n •	į			ELASTUREA
SA 722-10 EINTERNETINE	616	n .			0 .	Y	ELASIUMEA
9001	ž		-15		110	¥ .	SEAT
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TOTAL STATE TOTAL TANK TOTAL) () (•					
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V-700075/BENZOYL PEROXIDE AS 100/1 BW	Z C	. 4.	0 !	¥ 0 1	E) (A1.2	TUBE
VACSEAL SILICONE LEAK SEALER	21.5	3.52	.0.	2	52	¥ 1 ×	SEALANT
VACSEAL SILICONE LEAK SEALER	in in	2.02	. 40	24 T	65	A LR	SEALANT
VACSEAL SILICONE LEAK SEALER	11 10 0	1.49	• • 5	24H	133	A C R	SEALANT .
VALCOR O RING - RTV 75	220	• 25	60.				O RING
∢	900	•21	• 0 5				SEAL
<	ena	-21	•05				O RING
⋖	c C	•23	.05				SEAL
VITON A 4411A-776	c O O	0	•01	24H	200	4 [8	SEAL

SECTION 15 -- RJBBERS ELASTOMERS

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MATERIAL	MFR CDDE	XTML	KCVCH	CURE	CURE	ATMOS	ATMOS APPLICATION
VITON A 4411A-777 -03	400	-27	E0.	; ; ; ;			SEAL
VITON A 4411A-777	cf:0	.01	100	24H	200	AIA	SEAL
VITON A 4411A-778	cha	. 35	.01				SEAL
VITON A 4411A-778	600	.03	000	24H	200	AIR	SEAL
VITON A 4411A-990	c n a	.54	•03				SEAL
VITON B	AGI	68.	00*				GROMMET
VITON B DUPONT	600	• 85	40.				SEAL
VITON 8-525 FOAM RUBBER BLACK CLOSED CELL	~ N	• 33	•00	161	234	A I 3	FOAM DAMPER
	9.00	°33	£ O•				TUBING
VITON IMPREGNATED DACRON DUPONT 84-001	en o	.85	60.				DAMPER
VITON PER MIL R83248 TYPE 2 CLASS 1 SR 2702-75	STI	•15	0				DUST SEAL

SECTION 16 -- TAPES

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C-725 TAPE POLYESTER FILM/2 SIDE ACRYLIC ADH/F	AAT	1.54	•1•				S
_	AAT	1.24	-21				
111	KAS	10.50	4.72				SIDED
DODGE IND TAPE 2045-3 PTFE FILM SILICONE ADH/R	710	.23	.11				
FASCAL 715 CHROME METALIZED MYLAR/ACRYLIC ADH/R	A U A	• 36	•03	16н	65	AIR	TAPE-FILM
FASSON ALUMINUM FOIL/ACRYLIC ADH/VINYL COAT/R	# C ∀	66.	• -				TAPE
FASSON TAPE 1 ALUM FOIL/ACRYLIC ADH/R	* & ¥	1+36	• 4 2	16н	65	AIR	TAPE
FIBERTAPE MXC-113 CARBON FIBER MOLDING TAPE	F18	1.82	e O*				MOLDING TAPE
G-1033 TAPE ALUM KAPTON/SILICONE ADH/R	GTS	1.48	.32				TAPE
00 TAPE/S	GTS	*6*	00.				TAPE
100	GTS	+25	•08	N N	601	¥ I ¥	TAPE COMPOSITE
100 TAPE TWO SIDED HEAT SEALING POLYSTER	GTS	2-06	•15	4	215	AIR	TAPE-FILM
	GTS	• 26	•16	I 4	216	A I R	TAPE
603A KAPTON/ACRY	٠٢٥	-62	•12				TAPE .
292 FIBERGLASS/S	7 11 1	2.31	1.17				TAPE
	7 111 12	2.79	.80				TAPE
KENDEL TAPE 294 FIBERGLASS/ACRYLIC ADH/R	7 W ¥	2.05	•70				TAPE
	y I	4.45	2.49				TAPE
ALUM SCOTCH TAPE/S	I	6.33	3.74				TAPE
ALUM/MYLAR/ACRYLIC ADH SLI	#W#	• 65	co•				TAPE
	T I	• 75	00.				TAPE
MMM FOIL 7800 ALUMINUM/ACRYLIC ADH	y Y	4.90	2.74				FOIL
MMM TAPE X-1157 POLYESTER FIBER/THERMOSET RUBBER/R	y	6.25	2.50	9	101	AIR	TAPE
TAPE	MEM	. 55	.27	24H	55	E-4	TAPE
TAPE X-1170	Y	-77	•2•				TAPE
MMM TAPE X-1173 KAPTON/THERMOSET SILICONE ADH/R	7 7 2	2.15	.58				TAPE
TAPE X-1173	X	3.04	1.39				TAPE
TAPE X-1179	¥	6.74	1.60				TAPE
TAPE X-1179	¥	• 46	00	24H	65	¥14	TAPE
TAPE X-1181	X	.15	•03	24H	125	٩I٤	TAPE
TAPE X-1181	FEE	• 13	-17				TAPE
TAPE X-1181 COPPER FOIL/C	7 7	.83	•26				TAPE
TAPE X-1205 KAPTON/ACRYLI	Z Z	6 Y	• 0 1	Ξ	125	AIR	TAPE
x-1205	7 : 2 :	1.90	in i				1 APE
SEE LATH XILKGY NITCO TATHEX ACKING ACHING ACKING A	E :	2.13	ຄຸ				1 L
X-1237 NILON PAPER/ACRIEIC	F 2	0 -	•	7		014	
TAPE X-1244	I	2.95	1.04	NO.	130	AIR.	TAPE
TAPE X-1245	Y	•19	•11				TAPE
TAPE X-1245	MM		.33				TAPE
MMM TAPE X-1267 EMBOSSED ALUM/ACRYLIC ADH/R	Y	•65	• 34				TAPE
TAPE V-9040 ALUM F	¥	1.12	•64				TAPE
Y-9040	Y	-47	-21				TAPE
TAPE Y-9050	7	16.	•38				TAPE
TAPE Y-9133 GREEN	T T	•75	ψ E				TAPE
TAPE Y-9184A GOLD LEAF/AC	¥ 5	1 • 42	.01				TAPE
TAPE Y-91845 GOLD LEAF/S	I	2.24	4.				TAPE
TAPE Y-9224 TEFLON	Y Z	•13	.0 a				TAPE
TAPE Y-9244 VELVET BLACK/VINYL FILM/ACRYL	I	6.76	48			1	TAPE
TAPE Y-9244 VELVET BLACK/VINYL FILM/ACRYL	7 7	1.65	9 5	27H	110	(F)	1A0E 100E
TAPE Y=9339 ALUM FUIL/ACRYLIC ADH/R IYPE TAPE V=0330 ALUM COTI /ACRYLIC ADH/R IYPE	¥ ;	6	9 6				## L C C C L C C C C C C C C C C C C C C
MENN TATE 4-10069 AFOR YOLFVACKYFIC ADDXX TYFF 6-100AF	7 7 2 3	2 4	9 6				7.7.7.7.0.0.7.1.0.0.0.0.0.0.0.0.0.0.0.0.
2006	r E	,) •	:				1

MATERIAL	# A H A	XTML	XCVCM	CURE	CURE	ATMOS	APPL ICATION
			1 1 1 1				
MAM TAPE 27 GLASS CLOTH/THERMOSET RUBBER ADH	7 7	60.9	2.27				TAPE
TAPE 27 GLASS CLUTH/THERMUS	¥	4.37	2.29	24H	150	AIA	TAPE
TAPE 365 GLASS CLOTH/THERMOSET RUBBER	Z Z	2.45	66.	Ŧ	121	AIR	TAPE
TADE	Y	.63	=				TAPE
TAPE 420 RUBBER BASE ADHESI	2	1.85	* 7.				TAPE
TAPE	Y	60.	00.				TAPE
	X	• 24	£0.				TAPE
TAPE	ı	• 23	•0				TAPE
TAPE	ĭ	• 19	•28				TAPE
	MMM	.53	•25				TAPE
TAPE	XXX	6.33	2.91				TAPE
TAPE	Y	• 22	0				TAPE
TAPE	×	.40	00.				TAPE
TAPF	Y	1.02	•13	E,	121	A12	TAPE
TAPE SA11 KAPTON/SILICONE AC	7 7	•59	£ 0.	ī	125	A I R	TAPE
TADE	7 2 2	.87	.32	Ï	125	AIR	TABE
TABE SE DOI VESTED/THERMOSET	ĭ	2.67	.24				TAPE
TABE SA DOI VESTER/THERMOSET	ĭ	1.22	.27	34	121	AIA	TAPE
TABE 63 TEELON TEE/THEBMOSEI	Y	•14	-01	H	263	AIR	TAPE
TADE AT THE ON THE THERMOSET	¥	*33	60.				TAPE
TADE AS TEEL ON TEE/THERMOSET	7 7 7	1.11	.97				TAPE
TABLE AS TREION TERTHERMOSEL SILLIONE	X X	.85	.73	24H	150	AIR	TADE
TABLE OF THE ON THE THE DANGET ACRYLLE	Y	₩. ₩	*0°				TAPE
TO THE TOTAL THE TOTAL THE TANK TO THE TAN	2	.23	.08				TAPE
TAPE 00 IETLON ITELACRICAC	7	2.75	.71				TAPE
LAPE OF EPUAL REGIN GEAGS CEOIN/ INCRESSE!	7	5.00	1.09				TADE
TAPE OF CELLUPHANE/ 1930E PATEN/ACATUC-ACUS-	3		1.18				TAPE
TAPE 09	2	60.	54.	24 X	125	E-1	TAPE
1 APE 10	2 2	1.62	.73				TAPE
TAPE 10	3	100	-07	24.	121	in in	TAPE
TAPE 70				140	0 4	ري ا ا	TAPE
MAN TAPE 75 POLYESTER FILM/INERMOSE! NOS AUTON CICLE			•	24 H	65	E-6	
!	3	5.26	.75				TAPE
	7 3	0 P C F	80	2H	150	AIR	TAPE
IAPE 19 PULTESIER FILM/INERMOSE: NODER	3	tr.	20.				TAPE
TAPE /9 GLASS CLUIN/ACRILIC	3	.73	3.1				TAPE
TAPE 8402 FULLESIER FILM SELECTE ASTRO- 1 - 00	ž	690	60.				TAPE
	Y	.77	•05				TAPE
TABLE BOOK DEACH MAY ABOAD VI	Y	•65	60.				TAPE
TAPE 850 ALIMAM ARACRYLI	N N	.79	•05				TADE
TAPE 852 ALUM/MYLAR/ACRYLIC	N	• 70	-02				TAPE
TAPE 92 KAPTON/THERMOSET S	ĭ	.73	•25				TAPE
MYSTIK TAPE 4017TLC GOLD/KAPTON/ACRYLIC ADH/R	¥ 0.80	1.49	.42				TAPE
MYSTIK TAPE 4053TLC ALUM MYLAR FILM/ACRYLIC ADH/R	90	.41	\$0.				TAPE
TAPE 6466 POL		5.99	2.01				2 SIDED TAPE
TAPE	80 S	15*1	00.				TRANSFER TAPE
TAPE 7000 FIBERGLASS/SILICONE ADH/S	9 C 4	2.69	1.42				TAPE
TAPE 7020 FIBERGLASS/THERMOSET RUBBER	B C 4	2.63	.62		•		- A F F F F F F F F F F F F F F F F F F
TAPE 7020	¥ U	1.44	•56	7 ₩	C c 1	Y Y	- A T
CLOTH/ACRYLIC ADH/F	3E ()	1.41	n 1				10 4 1 C 10 C C
7100 GLASS CLOTH/2 SIDE SILICONE	90 F	3,22	19.				
TAPE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.60	62.				STUED
MYSTIK TAPE 7300 POLYESTER/SILICONE ADH	8	1.93	1 • 28				

SECTION 16 -- TAPES

MATERIAL	M=2 C03E	XTML	X C V CM	CURE	CURE	ATMOS	APPLICATION
MYSTEK TADE 2300 DO VESTED/SE ICONE ADM	1						
TADE 334 - DOLCHED TO	, i	***	50.1	141	001	¥	A P E
TARG 1941 POLICIOIER/ACKILIC AUG/K	20 (0	. 23	0				TAPE
TAPE 1352 PULTESIER FILM/INEXMUSE! RUBBER	10 ·	4.34	1.58				TAPE
TAPE 1332 PULTESIER P	E C	1.63	•72	24H	150	AIR	TAPE
TAPE 7351 KAPTUN/SILICUNE	N)	•	£ 0 €	4 8H	150	E-5	TAPE
APE 7301 KAPTON/SILICONE	00 T.	•19	m 0	24H	150	E-5	TAPE
TAPE 7361 KAPTON/SILICONE	# ()	1.15	•20				TAPE
TAPE 7361 KAPTON/SILICONE ADH/R	BC	1.38	.55				TAPE
TAPE 7366 KAPTON/ALUM	BC.₩	4.05	1.10				2 SIDED TAPE
TAPE 7366 KAPTON/CLOTH LINER/2 SIDE SIL/F	BCM	2.83	.83				
TAPE 7366 KAPTON/CLOTH LINER/2 SIDE SIL/F	BCM	.87	.32	48H	138	E-6	
	₩ 13 18	3.93	•82				SIDED
MYSTIK TAPE 7366 KAPTON/CLOTH LINER/2 SIDE SIL/R	BC 4	1.33	46.	72H	55	E-4	SIDED
7366 KAPTON/CLOTH LINER/2 SIDE	BCM	4.0	1.68)		SIDED
	B C 4	4.92	1.49				STOFO
7366 KAPTON/SILICONE ADH/FOIL SANDWIS	BC4	2.99	6.4.	24H	153	6-6	SIDED
MYSTIK TAPE 7367 KAPTON/ACRYL IC ADH	BC.	.63	40.				APE
MYSTIK TAPE 7370 TECLAR/ACRYL IC ADH/R GRAY	BCM	1.43	3.5				TADE T
MYSTIK TAPE 7375 TEDLAR/ACRYLIC ADH/R WHITE	¥116	48.	00				TAPE
	BC.	1.69	10				1405
7402 ALUM FOIL/SILICONE	BCM	2.09	5.54				TAPF
MYSTIK TAPE 7402L ALUM FOIL/SILICONE ADH/FOIL CONP	BC	E F	.23	I	121	F-4	TAPE COMPOSITE
TAPE 7420 COPPER FOIL/ACRYLIC ADH/R	BCK	.21	10	•		,	
7430 RUBBER BASE) (E	5.63	9				10V
TAPE 7430 4.5 MIL LEA) (C	42					
TAPE 7452 ALUM FOIL /ACRYL (C ADH) (.	44	9 6				
TAPE 7452	7 5						1
TAPE 7453	3	2					11 LC 4
TAPE 7455 GLASS CLOTH/ALUM) E	3.82	200				1 TAD T
TAPE 7455) () () ()	1.71	1 4	140	150	¥ [\$	1 A D
TAPE 7503	BC 4	1.17	-73	:	•	•	TADE
TAPE 7503 TEFLON/SILI	BCM	1.02	.81	24H	150	A12	TAPE
PERMACEL TAPE EE-6379 KAPTON H/SILICONE ADH	PER	2 • 31	.89				TAPE
	Þ≣4	8.50	3.90				TAPE
TAPE	PE3	10.73	6.54				TAPE
. TAPE EE-6600 ALUM/POLYESTER RUBBER	r a	10.75	5.29				TAPE
TAPE EE-6600 ALUM/P	₽≣4	9.70	3.80				TAPE
TAPE EE-6761 KAPTON/SILICONE ADH/S	٠ ا	2.74	1.39	•			TAPE
TAPE EE-6962 KAPTON	PE.	1601	.77				2 SIDED TAPE
TAPE EE-7240 GLASS CLOTH/ACRYLIC	PE.	• 6	•03				TAPE
TAPE EE-7390 MYLAR FILM/ACRYLIC ADH/	PE?	.71	• 0 5				TAPE
TAPE PE-100 AL FOIL	P≣3	3.03	1.79				TAPE
TAPE 21 GLASS CLOTH/THERMOSET RUBBER A	P€₹	1.35	•3	H	149	A I R	TAPE
TAPE 212 HI TEMP GL	₽€₹	1.79	•70				TAPE
TAPE 213 GLASS CLOT	PER	.47	•05				TAPE
TAPE 221 KAPTON/SILICONE	PE	1.27	•52				TAPE
TAPE 221 KAPTON/SILICONE	PE	1.17	.51	24H	150	E-5	TAPE
. TAPE 221 KAPTON/SIL	7≘4	1.30	•63	₩9	150	E-5	TAPE
252 MYLAR/THER	5 <u></u> q	1.50	.37.	30 M	6 \$ 1	۷I۷	TAPE
TAPE 262 NOMEX FR N	PE ~	7.95	3.58	24	135	AIR	TÁPE
TAPE 422 TEFLUN/SILICONE	DE S	• 52	60.				TAPE
TAPE 423 TEFLON/SILICONE	~ :	10 (-37	E E	21	AIR	TAPE
PERMACEL TAPE 423 TEPLON/SILICONE ADH/S	D.	1.39	•75				TAPE

PERMACEL TAPE 621 FIBERGLASS/SILLICONE ADM/S PERMACEL TAPE 621 FIBERGLASS/SILLICONE ADM/S PERMACEL TAPE 621 WHITE MYLAR FILM SPLICING TAPE POLYCOHR 630 TAPE 921 WHITE MYLAR FILM SPLICING TAPE POLYCOHR 630 TAPE 921 WHITE MYLAR FILM SPLICING TAPE POLYCOHR 630 TAPE 90LYDROPYLERE FILM/SYN LATEX ADM/F TEMP-R-GLAS A2005 FIBERGLAS/FILCONE ADM/R TEMP-R-TAPE C-400 TEFLON FIEDSCLAS/ACRYLIC ADM TEMP-R-TAPE C-400 TEFLON FEP/SILICONE ADM/R TEMP-R-TAPE GV FIBERGLAS/SILICONE ADM/R TEMP-R-TAPE HW-225 TEFLON TFE/SILICONE ADM/R TEMP-R-TAPE HW-250 TEFLON TEF/SILICONE ADM/RAPTON C43 1.74 .60 244 66 E-4 TAPE					I ME	TIME		
CH2 4.55 1.87 TAPE CH3 4.55 1.87 TAPE ADH CH3 .25 .64 TAPE CH3 .25 .13 TAPE CH3 .27 .09 TAPE	DEBUATE TABE ADT RIBEDE ASSISTITIONE ADMIS		12.69	5.95				TAPE
CH3 4.55 1.87 TAPE ADH CH3 .25 .64 TAPE ADH CH3 .25 .13 TAPE CH3 .27 .09 TAPE CH3 .27 .09 TAPE CH3 .20 .03 TAPE CH3 .13 .09 APE CH3 .13 .09 APE TAPE CH3 .50 244 66 E-4 TAPE	DEDMACEL TADE OF TIDENCENSS SELECTED SOLUTIONS TADE	, G	16.	•24				TAPE
ADH CH1 2.29 .64 TAPE CH2 .25 .13 TAPE CH3 .27 .09 TAPE CH3 .27 .09 TAPE CH3 .09 .03 TAPE CH3 .09 .03 TAPE CH3 .09 .09 TAPE CH3 .09 .09 TAPE CH3 .09 .09 TAPE CH3 .09 .09 TAPE	POLYCOME 630 TAPE POLYCLEFIN FILM/RUBBER ADM/F	CH3	4.55	1.87				TAPE
ADH CHR .25 .13 TAPE CHR .87 .14 TAPE CHR .27 .09 TAPE CHR .09 .03 CHR .09 .03 TAPE CHR .00 .03 TAPE ON CHR .60 244 66 E-4 TAPE	DD 87 TADE DOLYDDONY FNE FILM/SYN LATEX ADH/F	Ö	2.29	•9•				TAPE
CH? .87 .14 TAPE CH? .27 .09 CH? .27 .09 CH? .09 TAPE	TEMP-R-6LAS A2005 FIBERGLASS/TEFLON TFE/SILICONE ADH	čH.	• 25	.13				TAPE
SILICONE ADH/R CONE ADH/R CONE ADH/R CH2 0.09 0.03 TAPE 7.5ILICONE ADH/RAPTON C42 1.74 .6.0 244 66 E-4 TAPE DE SILICONE ADH/RAPTON C42 1.74 .6.0 244 66 E-4 TAPE	TEMP-R-I APE A-471 TEFLON/FIBERGLAS/ACRYLIC ADH	č	.87	*:				TAPE
CONE ADH/R CSILICONE ADH/R CH2 0.93 CH3 0.93 TAPE TAPE TAPE CH3 0.93 TAPE TAPE E.SILICONE ADH/KAPTON C.43 1.74 6.0 24H 6.0 E-4 TAPE	TEMP-P-1APF C-400 TEFLON FEP/SILICONE ADH/R	čHO	.27	60.				TAPE
CH2 .09 .03 TAPE CH2 .19 .08 TAPE KAPTON CH2 1.74 .60 24H 66 E-4 TAPE	TEMP_P_TAPE GV FIRERGLAS/SILICONE ADH/R	ř	1.69	.93				TAPE
CH3 .19 .08 TAPE TAPE .45 24H 66 E-4 TAPE	TEMP-R-TAPE HM-225 TEFLON TFE/SILICONE ADH/R	CHS	•09	•03				TAPE
/KAPTON C42 1.74 .63 24H 66 E-4 TAPE	TEMP-8-TAPE HM-650 TEFLON TFE/SILICONE ADH/R	CHY	.13	•0				
	TEMP-8-TAPE K-100 KAPTON/2 SIDE SILICONE ADH/KAPTON	4	1.74	69.	241	99	E-4	TAPE COMPOSITE
CH1 .88 .32 TAPE	TEMPTO TABLE X1050 XAPTON SILICONE ADH	č¥S	.88	•32				
CONE ADH/KAPTON CH? •81 •25 24H 65 E-4 TAPE	TEMP-R-1APF K-250 KAPTON/SILICONE ADH/KAPTON	~ 50	.81	•25.	2 4 H	65	E-4	TAPE COMPOSITE
/SIL ICONE ADH/S CHR	TEMP-R-TAPE TYPE T TEFLON TFE/SILICONE ADH/S	čH	• 63	•53				TAPE

SECTION 17 -- THERMAL GREASES

MATERIAL MFR XTML XCVCM CURE CJRE ATMOS APPLICATION COSE TIME TEMP
--

SECTION B MATERIALS-ALPHABETICAL LISTING

								i
MATERIAL	DATA REFERENCE	XTML	*CVCH	CURE	CURE	ATMOS	APPLICATION	
A-18 A/8 AS 10/8 BW EPOXY	6S=C3451	1.54	•0•	70	25	AIR		i
A-2841-L-618 GRAY SILICONE WIRE COATING	SR113910	1.08)			SKITACO ROLL	
IRE	SRI10911	02.	. 4.	244	150	AIR	KINE COATENG	
A+2841-L-618 YELLOW SILICONE WIRE COATING	SR113912	1.27	in the					
	SAI10913	0.		241	150	AIR		
A-4000 A/B AS 100/4.5 BW SILICONE	GSFC5479	2.85	1.63	164	52	AIR	ADHESIVE	
				20H	93	AIR		
163-4 A/B AS 20/9 B	GSFC1078	1.39	.08	24	77	AIR	COND ADMESIVE	
20-1 SILVER FILLED	GS=C3531	•19	• 00	30 M	150	AIR	COND ADHESIVE	
224-1 A/B AS 10/1 BW	GS=C3230	3.30	• 38	10 H	Ċ	A I R	ADHES I VE	
224-8 A/B AS 100/7.3	GS=C3593	68.	00•	I.	25	AIR	ADHESIVE	
293-1 A/B AS 25/4 B	65*05272	1.32	•08	ī	7.4	AIR	ADHESIVE	
	65=03593	• 30	00.	30M	150	AIR	COND ADHESIVE	
	GSFC5535	• 46	00.	30%	150	AIR	ADHES I VE	
ABLEBOND 41-6 EPOXY	GS=C5637	• 34	.01	30 M	150	AIR	A DHES I VE	
501 ADH GL	GS=C2336	1.62	• 08	34	74	AIR	FILM ADHESIVE	
ABLEFILM 507 GLASS CLOTH/B-STAGED EPOXY	65°C3491	• 38	•05	1.54	163	AIR	FILM ADHESIVE	
ABLEFILM 517 GLASS CLOTH SUPPORT/EPOXY FILM ADH	GS±C2272	.07	•01	Ϋ́	74	AIA	FILM ADHESIVE	
240-2 POLYURETHANE	65=C1948	44.	•07				ADHES I VE	
ABLESTIK 257-1 A/B AS 100/179.2 BW POLYURETHANE	6S=C2138	• •	•0•	49	74	A1A	CONF COAT-ADH	
A/B AS 100GM/14 DROPS FILLED	GS=C5505	96*	•36	1	7.1	AIR	THERM COND ADH	
	GS=C5503	.93	•35	r 60	7.1	AIR	THERM COND ADH	
ø	66.552.59	1.03	.31	9	7.1	AIA	THERM COND ADH	
	GS=C3507	68.	•35	n E	7.1	AIR		
ABLETHERM 8-2 A/B AS 10/1 BW EPOXY	GSFC5443	.41	00.	¥ 06	693	AIR	THERM ADHESIVE	
	GS=C4027	833	10.				FOAM	
AC-1 A/B AS 10/1 BW CONDUCTIVE EPOXY SOLDER	GS=C4304	2.54	.42	3.5H	60	AIR	COND ADHESIVE	
				161	0 4	AIR		
ACETATE BUTYRATE - CLEAR	68=C04 57	4.73	00*				LEVS	
NITRILE/FIB GLA AS 80/	684003489	• 23	00•				MOLD CPND	
ACRYLAGLAS S40/35 STYRENE-ACRYLONITRILE/FIBER GLASS	65=C10 #1	• 22	•03				MOLD CPN3	
ACRYLITE ACRYLIC SHEET	68-00918	•51	•05				STAUCTURAL	
	GSFC5135	1.32	00.				POTTING	
BW	65=C1825	1.15	.15	20	25	AIR	CONF COAT	
ADDLET PEM-2 ELECTRICAL FEED THRU NEMA XX GRADE 550	GS=C3775	2.97	00•				FEED THRU	
S IVE	GS=C3021	1.40	•19	140	25	AIR	FDAM ADHESIVE	
NEYCOMB	68-159	1.72	•73	ij	151	I Sd	ADH-FILM	
AEROBOND 3030 EPOXV HONEYCOMB ADH - GRAY	GSFC5204	1.26	00.	I	117	E-1	ADH-FILM	
AF 1006 ACRYL BUTADIENE STYRENE	65=03930	• 20	• 01			•	MOLD CPND	
AF 110 FILM ADH	6SFC3589	1.46	₽4.	I.	177	AIR	FILM ADHESIVE	
SOUZ EPUXY FUAM	GSFC3576	40.	-12	16H	121	AIR	FOAM	
	GS=C3++2	3.91	•37	I,	177	۵ ا	FILM ADHESIVE	
	GSFC5739	E .	.17	I	177	AI A	ADM FILM	
ATTENDED IN A A O O COURS OF THE DESIGNATIVE	00 6 6 0 1 0 0	0.0	80.				BLADDER	
ALTHA LON 400 POLITHENOL UNIDE	66+69496	90.	10.				INSULATION	
ALTHA WINT TOTAL STATE INSCRALION	65=03433	1.30	•				INSULATION	
ALTERNATION MAY ADVOACED NICOME AND AKOKO	6611111	0.14					KETLECTOR COND. F. T.	
AMP CONNECTOR 205-207-1 NYLON/GLASS FIRED	65.5316						CONNECTION OF THE PROPERTY OF	
AMP CONNECTOR 205-289-1 PHENDLICAGASS FIBER	GSFC3319	000	000				ACTURNO.	
	GSFC2545	82.4	00				THE THE	
FEED THRU TERM BLOCK 204	GS=C25+7	99.	90.				FEED THRU	
HV SILICONE CABLE INSUL PEP	GSFC2233	1.07	0 4				INSCLATION	
	GS=C1339	1.39	•35				CABLE	
AMP HV WIRE HAZHV-1 SILICONE INSUL MIDDLE	65=C1335	1.44	, 4 4 4				CABLE	

MATERIAL	DATA	XTML	KCVCM	CURE	CURE	ATMOS	APPL ICATION
AMP HV WIRE SILASTIC 1410 SHRINK TUBING DNLY	GSFC1342	1.39	.50			• • • • • • •	
AMBHEND AND CONNECTOD DEFINE COM V	1 4 4 5 1 5 5						CONNECTOR
DHENOL IC	100000000000000000000000000000000000000		•				CONTRACTOR
7			•				SO TO
THE CONTRACT TO COLUMN TO THE CONTRACT TO THE COLUMN TO TH	+ L UC 1 L C C	00.	77.	į	į		CONNECTOR
ANDREA GROWN DEACH BROAT PAINTY MINER ALLOS	20 21 150	P .	77.	2 :	ς i	¥ .	I WIN
	****	7.7	•	Z i	C7	Y Y	2141
				NO.	140	AIR	
	GSFC3556	16.45	2.55				OPT CEMENT
AD 805 DPTICAL CEMENT BUTYL METHACRYLATE	65=0319	15.04	2.96	4	7.1	AIR	OPT CEMENT
APCO 1260 A/B AS 1/1 BW	GSFC2577	6.46	-02	24H	52	AIR	CONF COAT
			1	ī	17	918	
APCO 1266 A/R AC 1/1 RW DO VIOFTHANE	44411233	2 . A.S.	0.0	3	. 3	014	TACC BACC
ADDITION OF THE TAXABLE COLUMN TO THE TAXABL		70.0		3 6	9 6		100
ATEC 1600 A/B AS 1/1 B# POLICING CICLED	01+10-105	00.1	•	E :	9	¥ 1	2
				Į,	*	G -	
				24H	65	E-6	
I	68=04259	•25	•02				GREASE
APIEZON L GREASE	65°C6320	•0•	.01				GREASE
APIEZON N GREASE	GS=C5330	.08	00•				GREASE
APIEZON T GREASE	GS=C3717	.93	•12				GPEASE
۲	F1857455	176	-				7.0F49F
	2000000		1 5	3	4	0.7	CASE TOO TOO
ME TAT SE POTALLADIAL	21112	0.00	0 1	ב ה	3 6	¥ (501 - OL - CA
AVIOURISM AS IVI SM	0211110	•	01:		n V	¥	ADA POLITING
	201000	3.01	02.				AURESIVE
CY179/906/065/MS-XL_EPOXY	65=04552	• 10	00.	19 T	693	AIA.	POTTING
	GS#C5030	• 56	•01	I	9	AIR	POTTING
	GSFC1135	•19	•	301	69	AIR	ADH POTTING
ARALDITE MY750/HY974 AS 20/4.6 BW EPOXY	GS=C1138	•27	• 03	454	100	AIR	ADH POTTING
ARALDITE 502/951 AS 10/1 BW EPDXY	65=03043	1.88	•03	241	25	AIR	ADHESIVE
ARALDITE 502/951/PC-1244 EPDXY	GS=C4778	2.00	•01	I	25	AIR	CONF COAT
				9	6	AIR	
ARALDITE 508/EPON 828/ARALDITE 951/PC-1244 EPDXY	GS=C4758	2.31	. 42	9	52	AIR	ADHES I VE
				164	9	AIR	
ARALDITE 6004/508/CABOSIL/0P-138/951/PC-1244 EPDXY	GS=C4770	3.74	.07	Ŧ	52	AIA	POTTING
				Ę.	9	AIR	
ARMALON FILM TG0350 BLACK THE ON GLASS FABRIC	68703357	000	10.				HEAT BARRIER
CLOSE OF THE PROPERTY OF THE P	041111111111111111111111111111111111111						THE RESERVE
ADMANDA OB 101 ELIODO AND AND CONTRACTOR OF VALIDE	505 703	9					COATED FABOLO
ANABLON WOLLD' THOUSENED COMING TOTAL BOOMS	400400000	0 u					ONLINE CONTRACT
	000000000000000000000000000000000000000		•		ċ	:	
AKANIKUNG A-12 A/B AV 1/1 BW EPUAT		***	•		n (¥ .	AURES IVE
A VALITY DEDICATION OF THE PROPERTY OF THE PRO	2010 120	0 4	2	E I	0 0	2 4	AUTOLOG
AXECTION OF THE CANAL AND A CONTRACT OF THE CANAL AND A CO		70.	•		60.	¥ 4	AURESIVE
	;	!	;		1 63	0.4	
AKASIKONG A-Z/A AS ZS/I BE	17 60 125	•	• 0	E :	• [¥ 4	AURES IVE
		ì	i		3 3	¥ (
	2010 125	02.	£0.		٠ ا	¥ :	ADHES I VE
	65#63#39	1.46	•0•		52	AIR	ADHES I VE
ARMSTRONG A-271 A/B AS 7/3 BW EPOXY	68=04018	• 73	• 0 5		25	AIR	ADHES I VE
	GSFC4920	64.	•05		6	AIR	ADHES IVE
ARMSTRONG A-31 A/B AS 6/4 BW EPOXY	GSFC1117	• 56	•03		9	۸I۸	AOHES I VE
	65=04288	.74	•01		52	AIR	ADHES I VE
	65°C43*4	2.44	00.		9	AIR	ADHESIVE
	SRI 5405	3.14	•24		52	AIR	ADHESIVE
ARMSTRONG C-7/ACT & AS 1/1 BW EPOXY	68=03031	• 32	•05		5	AIR	ADHES IVE
	6857391	.81	•0•		52	ALR	ADHESIVE
ARMSTRONG C-7/ACT W/CABOSIL	GSFC4430	1.68	•	Ħ	65	AIR	COATING

MATERIAL		ЖТМL	X () X	CURE	CURE	ATMOS	MOS APPLICATION	[
	GSFC4482	2.13	.01	E E	99	A'I R	COATING	
X-81/A AS	686003489	2.30	•19	21	74	AIR	CONF COAT	
ARMSTRONG X-81 EPOXY X-81/A AS 10/1 BW/2FLEX RESIN	GSFC3095	1.50	•13	2 H	42	AIR	CONF COAT	
ARYLON T POLYARYL ETHER MOLDED AT 260C	GSFC1873	3.36	.03					
	6.SEC 2.3.46	9 4	20.	40	•	014	TADORE ADHERITOR	
,		•	:	5 1	· i		ישואר שמוכפו אנ	
ASTRE 1460 DE VARY SHEFONE	40010800	ć	ć	;	1			
1000 TO 1000 T	+ 3 A 1 J L C D	•			!		MULD CPND	
	68-0253	• 61	• 02	H M	65	ALR	ADHESIVE	
A9-001 EPUXT HONEYCOMB ADH	GSFC2541	• 35	•03	I.	121	l Sd	ADH FILM	
	GSFC4955	2.23	.37	9 H	135	AIA	VARNISH	
B 142-1 PHENOLIC COIL VARNISH	65FC4373	• 54	•0•	E CO	135	AIR	VARNISH	
8 224-2 ALKYD COATING	SRI13831	8.99	3.86	E.	0	AIR	COATING	
			1	1	4	0.14		
B 276 EPOXY	Seriics	1.52	41.1		9 4		0211400	
		1	•	; :) if			
SACON TANGENDAME ON MOCKED	46947200		7		7 -		0741	
		•	•	E :	7 :	Y (201100	
	į	•	;	E :	0	¥ .		
BANCH TOLIONEL DANE STOLER OS	02/47-65	82.	•03	Į.	25	AIR	CONF COAT-POT	
		;	•	H9 .	80	A I A		
DATE TOLLORE TANK STOLEN SS	65-047-22	• 50	• 01	H 9 T	63	A I A	CONF COAT-POT	
BALSAM RESIN	65=050 + 6	20+36	4.15				RESIN	
	65-05837	5.69	.01				CABLE TIE	
BARCO BOND MB-2 A/B AS 2/1 BV EPOXY	65FC3986	1.20	.05	MOE	99	AIR	ADHES I VE	
BAVICK II METHYL METHACRYLATE -MODIFIED	6SFC3454	• 59	00				SNA	
	GSFC1336	6.01	4	<u>:</u>	135	A 1 P	HUL74VA	
	6840489		4.2	:)	•		
MAGNET MIDE ACRE MIN WAS	202020							
DAY THEOREM ACTE AND THE ACCOUNT ATOM			•				AIRE COALING	
TALE DILAK POPULA SAN TALE TALE	62-121-69	D 0 0 0 1	£0.01				WIRE INSUL	
DESCRIPTION OF STREET STREET	657 531 81	so•	•05					
3524-1000 VINYL INSULATIO	63703539	24.03	8.72				CABLE INSUL	
GREEN 361-1	0S=C4440	• 24	•12				WIRE COATING	
	SRI13408	64.	•05				SLEEVING	
	SRI13439	• 22	•05	24H	150	AIR	SLEEVING	
BEN+HAR ACRYL C-2 ACRYLIC-GLASS FIBER	SR113413	•33	0.				SLEEVING	
BEN-HAR EX-FLEX 1500 COATED GLASS FIBER	SRI13431	•18	•14	24H	150	AIR	SLEEVING	
BEN-HAR LECTON B ACRYLIC-GLASS FIBER	SR113437	60.	60.	24H	150	AIR	SLEEVING	
BEN-HAR PYRO-SLEEVE ST COATED GLASS FIBER	SRI13432	• 23	• 20				SLEEVING	
BEN-HAR PYRO-SLEEVE ST COATED GLASS FIBER	SR1134)3	•13	• 1 1	24H	150	AIR	SLEEVING	
BEN-HAR 1062 HA-1 SILICONE-GLASS FIBER	SRI 134 1 1	31	.23				SLEEVING	
BEN-HAR 1062 HA-1 SILICONE-GLASS FIBER	SR113412	55	.13	24H	150	ATA	SITIATION	
ARMASIL-2 SILICONE	SR113415	• 54	.42	241	150	AIR	SLEEVING	
BEN-HAR 1151 HA-1 SILICONE-GLASS FIBER	S2113413	•57	•35				SLEEVING	
HA-1 SILICONE-GLAS	53113414	- 42	.24	24 H	150	AIR	SNINE	
1151 SUPERWALL SILICONE	53113417	31	.31	24H	150	AIR	SLEEVING	
1151 UL SILICONE-GLASS FIBER	53113415	99.	.43	24H	150	AIR	5X1×3518	
1258-1 B ACRYL IC-GLASS	SR113434	- 56	. E.	4	06.	A L	ON IN HELL	
263 FC-3 ACBYL IC-GLASS	52113435	4	0 6	;	•	•	S. I. P. I. S. I.	
263 G-3 ACRYLIC-GLASS F	SR113406	1.40	257	146	150	ATR	ON I AUGUS	
# 01-10 A/B AC 3/1 BV	00000000			1) ii		CONT. COAT	
0E1701 21-10 7/0 73 3/1 0V	63-1-20-20	0	6.6.	E 2	5.2	Y O		
BETACOTE 91-18 A/B AS 3/1 BW	0800000	7.10	00	2	. v	ATR	TACC FINE	
		•)	. 4 . ₹	21	AIR		
BF 1006 STYRENE ACRYLANITRILE	GS=C0933	• 24	.01		1		MOLD CPND	
BIW P/E 5636-L-620 WHITE SILICONE WIRE INSULATION	GS=C4328	1.28	9.00			-		
5636-L-G20 WHITE SILICONE	65*C4530	.03	•05	142	204	AIR	A TRANSPORT	
	1) •	,	; 1	1	:		

MATERIAL	DATA REFERENCE	XTML	KCVCH	CURE	CURE	ATMOS	APPLICATION	
BIW P/N F5639-L-G22 BLACK PART	GS=C0540	.77	.22	! ! ! !	; ; ; ;	6 6 1 1 1 1	CABLE INSUL	; ; ; ;
D/N F5630-1-622 R ACK	50407850	ני	1 0	140	0 10	919		
P/N F5639-L-G22	65=03528	10.	910		1	:		
P/N F5639-1-622	80200189	M		40	030	010	CABIE	
669- 1-6E954 N/d	GSF10537				1		TABLE TABLE	
0/N 65630-1-622 OLITED	16 96 18 1	1 4						
F56-30-1-622 011TED	1000-100 000-100			7 4 6	0 10 0	ATO		
#### 669- -06.95# N/d	80.400.400	40		1	10	214		
101	A 1 1 4 1 1 2 2		-]		919	-	
200		•	•		9 4	2 6	30.00	
A/8 AS 10/3	65574572	6	5	: -	177	1 20	A DHES I VE	
E645 A/R AS 10/3 BW	65=034441	1.52	F 90	: I	100	ATR.	ADHES IVE	
		•)	: 1	2 6			
				[]	2 5	× 14		
				1	2 .	ATD		
1	11 11 11 11 11		č	1 1			071 00TC 4	
SOUTHWATER TOTAL TO AN ACTUAL OF THE CANADA	0.40000	200	4 6	7	A 10	K 0	ACHESTVE	
#0 35 1004 St 04-10 1000		•	•		3 4			
				5 0	2 -	K 0		
SOME ALCO LANGE TO A COLOR AND	44647333	2.76		1			0 × 1 × 1 × 1	
	20160	0 V	2	1 4	7	4 4	ADJEST VE	
COOR ALLEGABAN OF TAMOROR	000000		V	1	3 6		271 00 10 4	
	2327-25	•	•	100		K 4		
BONDWASTED MARRIAGE AS 100/12 BE GOOVE	06517550	00.0	ď	1) (V	A DHES TOR	
CT (001 SY 8-H)/869W	06010-00 84010-440	00.5	-	1	3 10		A DHES I VE	
54 504 50 50 50 50 50 50 50 50 50 50 50 50 50		,	:			4 4		
BONDMASTER M773 A/8 AS 1/1 BW FPOXY	68.03.03.0	2.50	00	; <u>.</u>) ·C	4 Y	ADHESTVE	
)	}	1	9	410		
SONDWASTED M773 A/B AS 1/1 BW FDOXY	08153140	3.63	117	ı ı	9 (¥ 18	A DHES IVE	
171 AZ B ZZ 171	65=0308	25.37	-	Į	6.0	4 TA	ADHESTVE	
			•	\ 4 I	202	E-2		
BONDMASTER M777 A/8 AS 1/1 BW EPOXY	GS=C3961	1.82	•00	I	52	AIR	A DHES I VE	
				2	9	AIR	•	
BONDMASTER M777 A/B AS 1/1 BW EPOXY	GSFC5182	2.41	.13	E	65	AIR	ADHES IVE	
BONDMASTER 620	GSFC3936	*4.	•05	S.	80	AI 2	ADHES I VE	
				H	150	AIR		
				10	200	ALR		
BR 34 EPOXY ADHESIVE	65=03730	• 65	00.	30%	23	AIR	ADHESIVE	
				30 M	104	AIR		
					177	AIR		
BR 34 EPOXY ADHESIVE	65=03702	•34	00.		15	AIR	ADHES IVE	
				301	104	AIR		
				M 06	132	AIR		
				1 00	266	AIR	•	
BR 617 A/B AS 4/1 BW EPOXY	54111531	31.02	16.		52	AIR	POTTING	
BR 617 A/B AS 4/1 BW EPOXY	S4111532	30.82	68.		25	AIR	POTTING	
				1 6H	25	۲ ۲		
MARKERS	6S=C3854	1.01	.11				WIRE MARKER	
	65 = C31 51	1.20	•08				MARKER	
BRADY MARKERS B-700 VMM 0-49	65=03911	1.63	7				MARKER	
BRADY MARKERS 8-700 VWM 1-33	65°C4894	2.21	9 E•				MARKER	
MARKERS 8-953 HT-200	65=C35+2	1.66	•23				MARKER	
BRADY PERMA CODE LABELS SPECIAL	GS#C5252	• 52	•0•				LABEL	
-0	GSFC5539	# O #	.52				LABEL	
BSL 201 A/B AS 11/1 BW	65=01141	2.59	E 0 •	191	25	AIR	POTTING	

MATERIAL	DATA	XTR.	XCVCM	CURE TIME	CURE	ATMOS	APPLICATION
ES. 201 A/R A/ 11/1 BF							
	*****	•	.00	0	100	AIR	POTTING
				I O	52	AIR	
BSL 208 EPUX	6S=C1135	.82	.11	r	164	AIR	POTTING
BOLL SUG EPOXY	62112-55	6	9	ij	175	AIR	POTTING
OIR RUBBER HUZZ-SI	65°C4836	66.	60.	I :	520	A I R	DAMPER
8TR RUBBER H022-31	4 8 6 5 7 2 3 2	00.0	S	E 1	2 0	¥ (
	1000	• •		1	20.4	¥ 14	DATE TO
STR RUBBER HD222-22-2	8466788		:	5	3		1
STE GURGES MOSSO-ST IN ALIMINA SANDACE	00 M C M C M C M C M C M C M C M C M C M	1.39					DAMPER
DISTRIBUTE TO THE PROPERTY OF	69-169	92.	10.		•		DAMPER
ALTHOUGH CHICKLIC PERU	2100-09	11.95	-12	101	001	AIR	OPT CEMENT
	GSFC31 #3	3.52	1.07				RUBBER
BUTYL 218-M CURED	GSFC31 + 0	2.00	.57				RUBBER
BUTYL 218-M UNCURED	GSFC01 4 5	3.17	•86				RUBBER
BUTYL 218-2	65°C3122	3.20	1.15	Z Z	160	A I A	RUBBER
C-526-7 NEOPRENE	SR112519	3.01	1.72				FLASTONED
C-725 TAPE POLYESTER FILM/2 SIDE ACRYLIC ADH/F	GSP C303.8	45.1					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C-727 TAPE PVC FILM/2 SIDED ACRYLIC ADH/F	65773351	46.1					1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
C-99/DETA AS 25/1 RW FPDXY FILM	46.40.00		: 3	2	•	•	מייים באום
			•		3	¥ (Ejil
CADE TO SELECT DO MICHAEL			ì	17	125	¥	
CARL DEFINITION OF US AND	65-63-69	1.97	.30				CABLE INSUL
CABLE BELLIEN KG-58 L/U 82.02 3000 HR VAC EXPOSURE	65=C3636	2.93	1.20				CABLE INSUL
CABLE BELDEN 8404 - 3000 HR VAC EXPOSURE	65=03538	13.90	9.47				CABLE INSUL
CABLE IXC 0-61 BY OKONITE DUPONT HYPALON	68+03534	9.13	4.52				CABLE INSUL
0	65*C2721	*	10.				CABLE INSUL
CANNON CONNECTOR PINK SILICONE C-16 MSFC 40M 39559	6SFC5373	.07	.01				CONN INSUL
CANNON CONNECTOR PVW6RGB372 PINK SILICONE ONLY	65FC\$1 \$4	*1.	-02				CONNECTOR
CANNON CONNECTOR PV6G24B31/SWC 16 BLACK PLASTIC	GS=C3341	.61	000				SONNECTOR
CANNON CONNECTOR PV6G24B31/SWC 16 RED SILICONE	GS=C3343	- 19	00.				CONNECTOR
CANNON CONNECTOR RED SILICONE C-16 MSFC 40M 39569	65=05575	80.	E O .				CONN LUSTE
CANNON WM 202 CONNECTOR	GS=C2334	.24	00.				CONNECTOR
CARROLL 1019 EPOXY A/B AS 1/1 BW	GS*C3002	3.50	3.30	O.S.	2,5	A10	ADHES IVE
	SRI 13532	88.60	06.] =	í	2 T V	INC
CAT-A-LAC FLAT BLACK EPOXY COATING	GS=C2527	3.03	90	724	5.0	410	PATAG
))	10.	ì		
CAT-A-LAC WHITE EPOXY A/8 AS 3/1 BV	GSF 220 & 1	40.6	-		• 6	2 4	F-22-40
)	24H	, e	ATP	
CAT-LAC WHITE EPOXY A/B AS 3/1 BW	GSFC2338	12.00	*1.	2	, c	014	F2 40
CAT-A-LAC 443-1-500 GLOSS WHITE EPOXY	52114039	15.79		I d	· ·	4 TD	
CAT-A-LAC 443-1-500 GLOSS WHITE EPOXY	52[14313	(C)	550	I	250		17. 4d
CAT-A-LAC 463-1-8 FLAT BLACK EPOXY	SRI14037	13.00	1.52	140	9 4	4 4	
CAT-A-LAC 463-1-8 FLAT BLACK EPOXY	SRI14338	86	E & .	1 4	15.0	014	7.40
CATE-A-1 AC A-3-100 A/R AC 3/1 RW WHITE FORKY DAINT	6667335	4.75			11		- b
	65870701			1 4	C 7		7 4 6
	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6) (•	5	0 1	¥	2141
CALTAILE FOOTING BENCH CARTER FOOTINIS	. + 110 - 65		.1.	N * N	22	AIR	PAINT
				I,	90	AIA	
				4 7 H	177	AIR	
CAT-A-LAC 463-3-8 BLACK DVER PRIMER 453-12-14	GS-C1150	4.50	• 12	24 1	in :	AIR:	PAINT
**************************************	0 0 0 0 0 0 0	•	;	724	9 :	AIR	
CT - 21-101 (CT - CT		0101	17.	1 4		X 0	
CAT-A-LAC 463-3-8 BLACK OVER PRIMER 463-12-1A	65501158	. 55	•25	15 C	55	× ×	PAINT
				104	121	E-3	
CAT-A-LAC 463-3-8 FLAT BLACK EPOXY PAINT	65=02164	1,333	•••	241	120	A1A	PAINT

MATERIAL	DATA REFERENCE	XTML	*CVCM	CURE	CURE	ATMOS	APPLICATION
C 463-3-8 FLAT BLACK EPO	G8#C4240	1.02		1 T	25	AIR	PAINT
)	: 1) (014	-
				1	- C		
				72H	125	911	
CAT-A-LAC 463-3-8/CA-118 AS 3/1 BY BLACK EPOXY PAINT	GSFC4198	4.05	•03	E	55	AIR	PAINT
				H	60	AIR	
CAT+A-LAC 473-1 CLEAR EPSXY	SRI10839	25.48	3.30	241	25	AIR	COATING
CAT-A-LAC 473-1 CLEAR EPOXY	SRI13810	1.09	.82	24H	150	AIR	COATING
CAT-A-LAC 643-1-1 ALUMINUM PAINT	G5±C3580	2,35	61.	F001	6.4	AIR	PAINT
CAULK GRIP CEMENT METHYL MATHACRYLATE FILLED	GSFC5571	1.06	•05	20	25	AIA	ADHES IVE
CD-772-5 POLYURETHANE	65-01335	1.01	•15	30	25	AIR	A DHES I VE
CEBCA 60 POLYURETHANE	GS=C2083	1.08	.24				POTTING
CEBDA 70 POLYURETHANE	GS=C2358	1.07	•36				POTTING
CELLULOSE ACETATE FILM SHIM STOCK	GSFC5330	10.70	1.19				FILM
CERTANIUM 61 SOLDER - OXIDIZED SN/PB/15% CD	GSFC4772	00.	00.				SOLDER
CERTANIUM 61 SOLDER SN/PB/15% CD	GSFC4774	00.	00.				SOLDER
CF 1006 STYRENE/FIBER GLASS AS 70/30	GSFC0942	•10	.01				MOLD CPND
	GSFC4598	00.	00.	E G	325	AIR	SHRINK TUBING
Z001 CLEAR POLYURETHANE	65=03755	1.42	.01	140	25	AIR	CONF COAT
2001 CLEAR POLYURETHANE FLEXIBLE	68=03738	1.18	•05	300	25	AIR	CONF COAT
Z004 CLEAR	65=03758	1.20	•01	140	25	AIR	CONF COAT
Z004	GSFC5151	6.17	3.20	140	25	AIR	MARKING INK
Z 20 Z	GSFC2513	• 60	.02		25	AIR	PAINT
2255 WHITE POLYURETHA	60162=85	2.63	00.		25	AIR	PAINT
2302	6S=C33+5	1.39	00•		55	AIR	PAINT
Z 30 6	65=02405	• 26	00.		52	AIR	PAINT
2 30 6	65=21411	2.22	•07		25	AIR	PAINT
CHEMGLAZE 2306 FLAT BLACK POLYURETHANE	6S=C1 # 50	1.59	•08	Z,	25	AIR	PAINT
				161	99	AIR	
CHEMGLAZE 2306 FLAT BLACK POLYURETHANE	GSFC1462	1.02	•07	7. 1.	52	AIR	PAINT
				16H	9	E-5	
CHEMGLAZE 2306 LOT LBC	GSFC3827	.47	40.	¥,	25	AIR	PAINT
			,	16H	99	AIR	
2306 LOT	GS*C3841	1 • 32	.0.		10	AIR	PALM
730e CUT	65-63837	16.1	•28		5 2	AIR	LINING
730 FOL	6164018	1.42	•27	40	52	Y .	L I I
7306 101	\$15\$J_65		9	7 .	C 2	¥ .	- 2141
CHEMSTALE 2500 LUI MUC	07040100	10.1		2 4 7	S E	¥ 6	TAIN.
101 90EZ	0 4 4 4 1 1 1 1 1 1		9		, c	Y 0	
7306 LOT	001101100	92.			9 6	(a	- Z
Z306 LDT	GS=C5320	1.64	E 0.		52	AIR	L
	GS=C2381	.83	.03		S.S.	AIR	PAINT
CHENGLAZE 2306/CAT 9986 AS 100/1 BW/FREE FILM	65=03730	2-14	.44	4 5 M	7.1	AIR	PAINT COMPOSITE
				280	25	AIR	
CHEMGLAZE 2306/CAT 9986 AS 100/1 BW/FREE FILM	65=C3754	1.08	.25		001	AIR	PAINT COMPOSITE
1					52	AIR	
CHEMGLAZE 2306/CAT 9986 AS 100/1 TWD COATS	GSFC3582	1.81	•36		S S	AIR	PAIAT
				¥ :	7.1	AIA	
				1 2 M	ر د د	AIR	
			1		71	AIR	
	65=04124	1.85	90.		52	AIA.	PAINT COMPOSITE
CHEMGLAZE Z306/FREE FILM	65-63783	1.77	.28		52	¥ .	
CHEMGLAZE 2306/KAPTON H	65=63777	1.00	80.	4.20	52	AIR	
CHEMGLAZE 2300/KAPIUN H KEINF	6SFC3779	•6•	¥0.		52	AIR	PAINT COMPOSITE

					1 1 1 1 1 1 1		
MATERIAL	DATA REFERENCE	KTML	X C V C M	CURE	CURE	ATMOS	APPLICATION
CHEMGLAZE 2306/KAPTON H REINF	GSFC3781	.88	60.	24H	125	AIR	PAINT COMPOSITE
				410	25	AIR	
CHENGLAZE 2402 ALUM FILLED POLYURETHANE LOT MEB	GSFC4574	• 68	-07	14D	25	AIA	PAINT
CHEMGLAZE Z652 TILE GREEN GLOSS POLYURETHANE	GSFC51 39	2.79	• 05	140	25	۲I۷	
CHEMGLAZE 2853 MED YELLOW GLOSS POLYURETHANE	65=65191	2.57	00•	140	52	AIR	MARKING INK
CHEMGLAZE 9924 WASH PRIMER A/B AS 1/1 BV	65=C43=89	6.88	•29	70	25	AIR	PRIMER
CHEMLOK 205 ADHESIVE PRIMER GREY	GSFC4836	• 34	00.	MCE	25	AIR	ADH PRIMER
				HOT	160	AIR	
CHEM.OK 220 ADHESIVE BLACK	65=04938	• 39	• 00	30 M	25	AIR	ADHES IVE
				10 M	160	AIR	
CHEMIOK 234	65=03061	15.54	•10	30 M	25	AIR	ADHESIVE
				304	149	AIR	
CHEMLOK 305 A/B AS 1/1 BW EPOXY	65#04816	1.51	•05	30	52	AIR	ADHESIVE
i i	SRI 5505	12.62	1.02	24H	ċ2	AIR	ADHES I VE
	SRI 5536	2.95	• 56	241	150	AIR	A DHES I VE
CHO-BOND 1029 A/B AS 20/3 BW SILVER FILLED SILICONE	GSFC23 17	1.61	.87	16н	55	AIR	COND ADMESIVE
				4 I	100	AIR	
CHO-BOND 1029 CONDUCTIVE SILICONE	GSFC+334	•38	•16	T.	99	AIA	
	GS=C4116	.31	-11	70	25	AIR	
CHO-BOND 1035 DNE PART SILVER FILLED SILICONE	GSFC5239	1.08	• 65	70	52	AI۶	COND ADMESIVE
260-18 A/8 AS 40/1 B	GS=C5210	1.17	• 10	25M	113	AIR	COND ADHESIVE
	65=05212	1.15	.03	4 X	100	AIR	COND ADHESIVE
SA4=30 CONDUCTIVE FDOX	65404384	1.12	40.	241	99	AIR	COND ADHESIVE
	65404569	1.96	10	24H	23	AIR	
		•	1	IN	001	AIR	
SII VER FILLED	65=23323	**	.15				FILLER
1212 SILVER	GSFC3245	80.	•05	1 5M	171	AIR	SHIELD
				In	177	AIR	
				241	177	AIR	
CHO-SEAL 1214 STIVER FILLED STLICONE	GSFC4532	• 26	.05				GASKET
1214 STIVER FILLED S	65=24504	•0•	•02	141	177	AIR	GASKET
1215 SILVER FILLED	GS=C2329	• 39	•08				SHIELD
1215 611 450	GS=C3231	90.	•05	1 5M	171	AIS	SHIELD
2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				H	177	AIR	
				24H	177	AIR	
CHO-SEAL 1215 SILVER FILLED SILICONE 125 GRADE	GS=C3233	. 46	.07	15M	171	AIR	SHIELD
				Ĕ	177	AIR	
CHO-SEAL 1217 SILVER FILLED FLUOROSILICONE 125 GRADE	GSFC3153	• 29	.01	1 5 M	171	AIR	SHIELD
				E	177	AIR	
CHD-SEAL 1217 SILVER FILLED FLUOROSILICONE 125 GRADE	68=03185	•03	00	7 C	171	AIR	SHIELD
				ב ק ס מ	122	¥ 0	
	5412735	45.4	80.	¥	171	AIR	SHIELD
SILICINE SUOL	1	•)	I T	177	AIR	
CHO-SEAL 1220 SILVER FILLED SILICONE 2000 GRADE	GSFC3145	•05	•05	1 5 W	171	AIR	SHIELD
				HE.	177	AIR	
				24H	177	AIR	
CHO-SEAL 1221 SILVER FILLED SILICONE AEROSPACE 200	GS=23131	• 30	•00	1.5M	171	AIR	SHIELD
			,	E :	177	AIR	i
CHO-SEAL 1221 SILVER FILLED SILICONE AEROSPACE 200	65=03133	• 0 5	00.	1 D	171	A IA	SHIELD
				H 0	111	X 0	
		ř	•	7 2 7		ľ	i V
1224 SILVER FILLED S	900000000000000000000000000000000000000	0 0	40	4 C	171	A I A	SHELD
SILICUNE	77 77 . 79) }) }	i i	177	AIR	
				;		:	

MATERIAL	DATA	XTAL	XCVCN	CURE	CURE	ATMOS	APPL ICATION	
				1 1 1 1				
CHO-SEAL 1224 SILVER FILLED SILICONE AEROSPACE 200	GSFC3137	•0•	•05	I SM	171	AIR	SHIELD	
				HE	177	AIR		
				24H	177	ATR		
CHO-SEAL 1250 SILVER FILLED SILICONE	GS=C21 43	.71	.15	:			SFAL	
CHO-SHRINK BOOT 71-02-7004-1000 AG COND INNER SURF	GS=C4746	86.	-22				SHRINK THRING	
CHO-SHRINK TUBING SILVER COND INNER SURFACE	GS=C4536	.61	• 0 0	SM	121	AIR		
CHO-SHRINK TUBING SILVER COND INNER SURFACE	68=04958	.65	.11	0.54	121	AIR		
CHO-SIL 1401 SILVER FILLED SILICONE	6S=C3704	1.16	•22					
CHO-SIL 1401 SILVER FILLED SILICONE	GS=C3736	.05	.02	24H	177	AIR	SHIELD	
CHO-SIL 1405 SILVER FILLED SILICONE	65°C2981	1.03	.27				GASKET	
CHO-SIL 1405 SILVER FILLED SILICONE	65-03738	• 0 0	• 05	24 H	177	AIR	SHIELD	
CHOMERICS 4220 SILVER FILLED SILICONE GREASE	65=C\$744	.57	.10	1			COND GREASE	
CICOIL SILICONE CABLE INSUL	65=C1345	2.5	00				CARLE TANIE	
CIRCLE K705 TAPE POLYPROPYLENE FILM/2 SIDE ACR ADH/F	GSF05032		4-72				S STORE TABE	
CIRCUIT BOARD COMPOSITE NEMA GIO MICAZCE 1155	8 A 0 5 C ± 5 C	9 4					COLORED DATE	
~	555033	200		2	4			
COAST EPCXY PREPREG #161-83-1908/20	101111111111111111111111111111111111111	1 4		E 7	0 4	X (AOT 11/18	
COAST FOCKY DOFFDER FIRST 100-0	10000		4 4		01	¥ (1 T T T T T T T T T T T T T T T T T T T	
	60100	*	•	E :	501	Α.	AUH TILM	
				<u>.</u>	7 6 6	¥ 4		
COACT FOOTY ACC ODEDOED FILES - 63-1000000			;	ָ על י	* 0 *	¥ .		
ON/ODATION TO COURT OF THE COUR	60-1388	67	10.	1004	163	ΑIΑ	LAMINATE	
STANDARD FRENCH COC	68=C1204	6.91	• 50	40	52	ΑIΡ	PAINT COMPOSITE	
CUALING 3459/CAI 6201 AS 1/1 BV FLAT BLACK EPDXY	GSFC1231	7.51	.32	2.0	Ş.	AIR	PAINT	
CODIT 7216 REFLECTIVE COATING	S=C271	2.11	.19	14 14	25	AIR	PAINT	
COMPLASTIC RUBBER R10470 #1	65=00125	.67	•24	19	243	AIR	FOAM RUBBER	
				٠.	100	E-6		
COMPLASTIC RUBBER R10470 SILICONE SPONGE	65=04724	.10	•03	24H	204	AIR	DAMPER	
	GSFC3315	.63	•00				COIL FORM	
COIL FORM BASE - WHITE	GS=C3817	.52	00.				BASE	
COIL FORM PHENOLIC	GSFC5791	4.76	.88				COIL FORM	
CONAFLEX EA-50 POLYURETHANE FOAM ALCOHOL WASH	68=0398	.65	.03	8	100	AIR	INSULATION	
CONAFLEX EA-50 POLYURETHANE FOAM W/ADH BACKING	GSFC5951	8.86	3.17				INSULATION	
	GSF C59 54	1.93	48.				INSULATION	
CONAP EN-4 A/B AS 100/17.5 BW 2% CARBON BLACK	65±C53-22	1.15	64.	24H	80	AIR	POTTING	
CONAP EN-5 A/8 AS 100/17.5 BW POLYURETHANE	65=03247	.78	.01	70	25	AIR	SNITTOG	
CONAP K-20 A/8 AS 20/9 BW GRAY EPOXY	68=02349	•75	.05	Z,	20	AIR	ADHESIVE	
				30 M	85	AIR		
CONATHANE CE 1153	GS=C4148	11.73	•10				CONF COAT	
CONATHANE CE 1155 A/B AS 10/7 BW	68#03339	1.60	40.	30 M	52	AIR	CONF COAT	
		;	1	T T	99	AIR		
CUNNITANE LE 1133 A/B/CELLUSULVE ALETATE AS 10///3	68-53-51	1 • 30	80.	30 M	52	AIR	CONF COAT	
TOTAL THE PROPERTY OF SECURE AND SECURE OF SECURE OF SECURE AND SECURE OF SECURE OF SECURE AND SECURE OF SECUR		ì	•	T .	99	AIR		
CONTINANC OF ITSS/CECCUSSICVE ACETALE MULTICUKE	GSF C2581	.81	• 0 2	X :	S :	AIR	CONF COAT	
				æ no n	.	4 F		
			1	Į,	0	AIA		
CONMITTANT NO IDIO/CUNACOKE AMIN AS 5/2 BW	65=21729	1.09	01:	N 00 10 10 10 10 10 10 10 10 10 10 10 10	149	AIR	CONF COAT	
CONNECTOR INSERT BLOR WILLIAMS	68-65793	•76	• 30				CONN INSC.	
CONNECTION CONTINUE TO A CLASS FILLED	657 (63 83	• 20	*0				CONNECTOR	
	GSFC5583	• 52	•01				CONNECTOR	
_	65"C5513	*	• 01				TC CONNECTOR	
G SILVER FILLED SILICONE	GSFC3712	• 0 •	10.	24 I	115	E-3	SHIELD	
MEDIUM HARD SILVER FILLED	68=03966	• 55	•10				SHIELD	
	68#03359	50	•01	24H	177	AIR	SHIELD	
	GSFC3710	• 50	.10	24 I	115	E-3	SHIELD	
CONSIL SILVER FILLED SILICONE SHEET	6SFC3556	4	•12				SHIELD	

MATERIAL	DATA	X T Z	X C V C X	CURE	CURE TEN3	ATMUS	APPLICATION	
CONVAIR GRAPHITE/EPOXY		.63	.03				COMPOSITE	
/51 203/	GSFC2961	• 54	.01				COMPOSITE	
(-10 0-061 POLYPHENYL	SRI13238	46.40	40.00				LUBRICANT	
CORFIL 615/DTA AS 100/7 BW EPOXY	65=01375	2.83	.10	24 H	25	AIR	POTTING FOAM	
CORFIL 615/2 AS 100/14.5 BW EPOXY	SR111633	2.00	•01	19H	20	AIR	POTTING FOAM	
		,	,	I i	150	AIR		
	SRI14311	80 ° 00	1.28	724	50	X 14	N 4 6	
	SK114012	6.53	1.20	1	001	¥ 4		
COTTON TYPE RIBBON INK PARK AVENUE	SRI 13538	09.9	15.90	I .	Q i	Y .	12.5	
COX 28 EPOXY A/B AS 7/1 BW	CC 613-S9	3.13	06.	I O		Y	AURESIVE	
	-043	10.09	3.14	N O	146	AIR	DAMBER	
CP 6002 SILICONE RUBBER	65°C4310	4.35	1.16	10 M	143	AIR	DAMPER	
				Ī	177	AIR		
CP 6002 SILICONE RUBBER	GS=C1358	1.01	•36	1 5 M	143	AIR	DAMPER	
				ī	177	AIR		
				7 *	166	AIR		
CP 6007 SILICONE RUBBER	GS*C4312	3.08	•58	1 SM	143	AIR	DAMPER	
				ĭ	177	٩I٧		
CP. 6007' STLICONE, RUBBER	GS=C4970	1.15	• 35	15M	143	AIR	DAMPER	
				Ī	177	AIR		
				24H	166	AIA		
CPR 17-2C POLYURETHANE FOAM	GS=C3951	.87	.10	I	120	AIR	FOAM	
17-2C POLYURETHANE	65=03354	•24	•10	Į	90	AIA	FOAM	
17-2C POLYURETHANE	65=04064	1.40	•05	0	65	AIR	FUAM	
17-20 DG VIDETHANE	9004045	1.26	8	19	63	E-6	FOAM	
STATE OF SUPERING	F 1 C 4 L 1 3 U			, ,	9	1 L	M 4 ()	
TITE POLICE IN AND THE PARTY OF	10000				9 () L V	2 4	
17-2C POLYURETHANE	0 0 0 0 0 0 0 0 0	· ·	5	C :			E 400 U	
17-2C POLYURETHANE FOAM	65=54120	02.1	* 0		O .	¥ 4	E 40	
	22.41.55	1.13	0 0		0 1	¥ :	E ()	
CPR 23-24/28 AS 23-4/9-9 BW	65=02525	1.04	00.	181	52	¥	POTTING	
				T (C)	6.0	AIR		
CPR 9002-3 POLYURETHANE FOAM BLUE/GREEN	GS=C3451	3.81	.21				FOAM	
CPR 9005-2 POLYURETHANE FOAM GREEN	GS=C4385	4.34	1.06				FOAM	
9005-2	65= C44 34	2.26	.03	196	125	E-1	FOAM	
9005-2	65=0333	2.13	•03	72H	100	AIR	FOAM	
9800-60 POLYESTER URETHAN	65=03577	7.24	.40				FOAM DAMPER	
ORON-SO DO VESTED LIBETHAN	GS=C5579	1.23	.46	24H	65	E-4	FOAM DAMPER	
OF THE DIRECTOR OF TO	05157569	13.63	0					
2 6	00 TED 60	11.03	=	140	100	AIR		
Š	•	;	1	121	3	AIR		
VVCCC	GSEC51 84	747	10.	24H	52	AIR	ADMES IVE	
O	GARTAGAR	2.10	40	210	53	418	ADMESTVE	
31 /0/ /133 AS 1/1 BW EPO	0 4 0 4 0 4 0 4	7.47		10	3	A	ADHES IVE	
3725/7148 AS 1/1 BW EPU			?	1	1 1		A CHE CIVE	
	575473	10.7	•	ב : ס מ	0.	K 6	AUTHOR A	
CREST 7340/7109/7120 EPOXY	GSF 2503B	. 35	•	Ľ	0	¥ .	201	
				r.	154	A I A		
				Z,	204	AIR	,	
100/11 BW POLYURETHANE	65=0525	. 85	60.	3D	S	AIR	ADHES I VE	
	65=03613	1.10	•17	3 0	52	AIR	ADHES I VE	
CREST 7344/7119 AS 50/7 BW EPOXY	GSFC4952	2.78	99.	210	25	AIR	ADHES I VE	
7425 A/B AS 100/24 BW	65=05981	1.45	01.	40	25	AIR	ADHES I VE	
	GS=C3984	1.34	*1.	04	52	AIR	ADHES I VE	
COURT TRAFFIC ON THE PROPERTY OF THE PROPERTY	GSFC3830	.37	•08				FIBER OPTIC	
	FCEL 1823		50				OPT	
CONDIDACKET VELLUM C	63011301	3 6						
CROFON 1 YELLOW CODED JACKET UNLY	4360760	۵ •	•					

MATERIAL	DATA: REFERENCE	XTML	M C V C M	CURE	CURE	ATMOS	APPLICATION
CROFON 3 CONDZIACKET COPEN CODE							
THE POST OF THE PO	GSFC3304	• 56	•00				FIBER OPTIC
	65=63932	.27	•0•				FIBER OPTIC
CROTON S CONULTACE BLUE CODE	GS=C3825	• 23	• 02				
CRONATERY FIRM - FROSTY	65=04254	•75	00•				TRA CSD ARE COLOR
	65°C2426	.37	• 01				
STAR NYLON BONDED FINISH	65752759	4.61	1.14				THREAD
A/B AS 3/1 BW BLACK EPOXY	GS=C5357	96•	.02				PAINT
CIC-IS BLACK EPOXY PAINT BATCH 1541 HUGHES ACFT	GSFC2549	5.35	00•	15M	25	AIR	PAINT
				1 5 M	90	AIR	
				4	ÓĞ	AIR	
CTL-15 WHITE EPOXY PAINT BATCH 1694 HUGHES ACFT	GS=C581	3.85	00•	15M	52	AIR	PAINT
				1.5M	99	AIR	
				4 I	90	AIR	
	65=03352	.11	•01				RF ABSORBER
COVERTIN 306 BLACK POLYURETHANE COATING	65°C4782	69*	•02	140	25	AIR	PAINT
CTANDPRENE 1857 BLUE THERMOPLASTIC POLYURETHANE	GSFC5194	1.15	.18				GASKET
CTANUPRENE 1880 CLEAR THERMOPLASTIC POLYURETHANE	GS=C5197	1.38	•34				GASKET
CTBUND 4010 A/B AS 3/1 BW	65=C4376	1.48	•72	210	25	AIR	ADHES IVE
CYCLEMELU 55-9	65=03558	3.31	.43	3.1	7.1	AIR	ADHES I VE
				30 M	135	AIR	
	GSF C3384	5.69	00.				POTTING
C13-C37 A/G A3 100/120 BW	68±C3339	1.94	•01	4 I	130	AIR	COATING
	65=03515	• 52	•01				POTTING
CO-1102 SILICUNE GREASE	6S=C1981	• 0 5	•05				GPEASE
CO-AIUS SILICUNE GREASE	65°C1995	•17	00.				GPEASE
C7/4248 AS 1/1 BW EPOXY	SR111539	99•	•23	2	25	AIR	POTTING
				164	175	AIR	
C9 F700 EPOXY	GSFC4498	•16	00.	Ţ	7.7	AIR	POTTING
C9-4183/HZ-3561/PC-1244 EPOXY	65=04790	• 50	00•	24H	52	AIR	POTTING
C9-4198/HZ-3561 AS 100/15 BW EPOXY	GS = C + 3 8 3	• 38	60.	E E	9	AIR	POTTING
CYTOSTON STRUCKS AS ICC/8.5 BW EPCXY	GS=C1732	• 60	•02	1	25	AIA	POTTING
D-C4:-F3 SILICONE	GSFC5010	1.02	•21	140	25	AIR	PAINT BASE
0-0150 FORT AMIDE-IMIDE/ADD/COPPER	65=C2236	•15	•05				MEMORY CORE
	GS=C2157	. 42	00.				MEMORY CORE
	66.620-65	•02	• 0				сготн
	65-02521	•	60*				THREAD
	65=63591	•19	•03				MESH
DACRON NEIT ING TORBOTTO	GS=C2501	•19	•00				NETTING
DACKON FOLKESIER CLUIM	GSFC5192	•33	•0•				CLOTH
DACKUN PULTESIER MESH SITLE 15320	65=05983	•12	.01				FABRIC MESH
DAG EC 1652 BLACK PAINT	65=C4200	• 79	•05				PAINT
	65=03447	•34	00•				CAST CPND
A1004202	62=C2116	•61	•01				CONNECTOR
DAP CONNECTUR 3-2-520 GLASS FILLED/FLAME RESISTANT	65FC4970	-97	•0•				CONNECTOR
CESSULIE FR FMC - DAPUN M	GS=C3731	• 30	0				MOLD CPND
DAP INSERT/CANNON CONNECTOR DOM 24W7P	68477486	4					
DAP SDG-F MIL M-14 AMP CONNECTOR	GSFC3973	4					CONNECTION
DAP/FLAME RETARDANT-GLASS FILLED CANNON CON FS-80	68=03=89	4	00				CO F CURNO
	65=24748	13.98	500	<u> </u>	0 4 5	614	
))	. 5	121	410	
DC 11 SILICONE	54110211	3.40	1.30	;	•	,	SABOT ANT CORASC
	65=02455	1.67	40	140	50	ATD	
	6S=C1017	90	000	•	}	4	UNICOL TE
	GSFC3955	4.75	.85	241	52	AIR	ADHESTVE
DC 271 SILICONE	68=13088	09.00	0 0	1) (10 10 10 10 10 10 10 10 10 10 10 10 10 1
)))	•	h 0	<u> </u>	3	Y	ADHES I VE

70 P 1 4 2 2 3 4 5 5 6 5 6 5 6 5 5 5 5 5 5 5 5 5 5 5 5						•		
MATERIAL	SATA REFERENCE	XTML	XC C C W	CURE	TEMU	ATMOS	APPL I CAT I ON	
DC 3101 LOW DENSITY SYNTACTIC FOAM A/8 AS 10/1 BW	GS=C4508	1.25	.33	N.	7.3	AIR	POTTING FOAM	
STOCK OF CAT IN	65573120	96.	50	300	100	AIR		
TAL NOT THE PARTY OF THE CO.	45047750	1.35	34	ī		AIP	ADHES IVE	
	65573131	F 1 - 1	46.4	30.0	2.5	AIR	FNCAPS	
DC 3116/05 NO 108 CA 0	50 EC 100	1.46	744	Į	99	٧I٧	FINCAPS	
WITH DIMETHY STICKINE	GS=C1282	- 92	32				ENCAPS	
	65=01156	1.34	.61	24H	25	AIR	CDATING	
				24H	69	AIR		
DC 3140	GSFC2253	1.54	.63	70	25	AIR	CDATING	
	C # 7	• 86	.35	24H	25	E-6	COATING	
				7.0	52	AIR		
DC 3140	68505338	.16	•06	24H	150	E-6	COATING	
				20	25	AIR		
00 3145	65-00191	1.74	06.	30	52	AIR		
DC 3145	68#01153	1.70	• 60	24.1	52	AIR	ADH SEALANT	
		1	;	14 H	65	AIR	#	
DC 3145	68=05997	• 65	17.	17 1	0 :	Y 1	AUT SCALAN	
		•	ì	724	12.	0 - 4	900 ×	
325	0.630.00	0 4	0.00	E 0	h + 1	Y 0 1 4	ZOT FY TOWN	
325 ABLATIVE SILICONE	65-65014	92.	10.	0 0	00	Y 0		
325	6700000	0 4		E 0	3	·	HEAT ATAK	
340 HEAT	5460000		•	ŝ	36	Q L V		
340 HEAT SINK GREASE	501C101	•	10.	Į.	3			
340	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.	415	19 E	200	AIR		
DC 5370 SILICONE PUAM				10.		F = 4	MACH	
	0.0000000000000000000000000000000000000	50			3 6	4 10	FINA TANK	
6-1104	C - C = C + C + C + C + C + C + C + C + C +		100	2 6) i	414	100 mac	
	657.00.00	000		2 6	g v	418		
DC 6-1104/MEK/XYLENE	000000000000000000000000000000000000000			2 6) (0 1		
	63-63-56	6		2 2	, v	AIR	CONF COAT	
* O T T O	96410100	64-1	47.	. 4	9 6	AIR	SILICONE RESIN	
63-48E A/8 AS 10/1 BW UP(1CAL SILICUNE	000000000000000000000000000000000000000		•	: 1	9 (, M		
DC 63-48E A/8 AS 10/1 BW SICICUNE	60.10.69	3	•	. 4 H	110	1 m		
FACT = 10 FC 24 OV 4 GG4 - E4 70	08210=55	66.	4.	H91	52	AIR	ADHESIVE	
63-100 A/B A3 10/1 C#				4 I	65	AIR		
				14Z	110	E-3		
63-489 A/B AS 10/1	GSF C1 5 1 2	1.42	.57	Į,	60	AIR	SILICONE RESIN	
	GSF C1 736	1.11	.47	4 I	ço	AIR	ADHESIVE	
				24H	110	m i	1	
DC 63-489 A/B AS 10/1 BW SILICONE	GSFC1739	• 89	44.	Ţ	0	A I	ADHES IVE	
		į		4 4 E	0 1 1	H 4	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
0C 63-489 SILICONE	65=03752	• 23	•1•	4 4 E 0	0 -	X 4	AURESIVE	
	***************************************	AF.	.17	, i	170	ים שוני	ADHESIVE	
DC 63-489 SILICUNE	500000	97.20	81.00			1	OIL	
COSTICUNE DIFFOSION FORF	65-01053	1.23	.32	24H	. 12	E-3	SEALANT	
	GSFC1030	1.09	•27		7.3	AIR	SEALANT	
SOLOSI STOTONE SEALANT	GS=C1372	96*	.18	24H	70	E-3	SEALANT	
100-06	6S=C1018	• S.	.15	7	150	E-3	SEALANT	
	GSFC0194	2.03	.27		25	AIR	ADH-SEALANT	
92-007	65=05044	16.	•36	70	S)	AIR	PAINT	
92-007	GSFC4578	.63	•20		25	AIR	PAINT	
			1		69	AIR		
DC 92-018 SILICONE SEALANT	GS=C2741	2.00	.82	20	52	AIR	SEALANT	

MATERIAL	DATA	XTML	*CVCM	CURE	CURE	ATMOS	A001 TATE	
	REFERENCE			TIME	TEMP			
92-019	GSFC2945	A.12		1	36			
	65501177	20.0	•	c c	200	¥ (
	F 4 F 9 C E S S		***	20	C :	¥	CONF COAT	
93-076-2 A/B AS 10/1 BW AERUSPA	669,199			E V	2		SEALANT	
	316+3 50	71.7	0	2	52	AIR	SEALANT-POTTING	
		•	00.	2	52	AIR	POTTINGMENCAPS	
0C 93-500 A/8 AS 10/1 BW SILICONE LOT F2134-16	000000000000000000000000000000000000000	62.	00.	24 I	52	AIR	POTT ING-ENCAPS	
•	140,000	¥ .	00.	2	53	AIR	POTTING-ENCAPS	
CAT DE CAT DE CES	86217-69	5.37	.18	24H	52	AIR	COATING	
יי כאי	51667-69	• 16	•26	15M	160	AIR	ELASTOMER	
	;			P	177	AIR		
ביי ביין הייטורא בייטורא בייטוראר	GSFC5719	•15	00.	15M	160	AIR	ELASTOMER	
				H9	177	AIR		
Dr 04-080 4/0 40 40 40 40 40 40 40 40 40 40 40 40 40				24H	175	E-4		
1/01 OF 070 OF 0	6SFC2346	1.72	•24				POTITING	
20 7. 10. AV B. AV B. AV D. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	GS=C3355	•76	61.	1001	10	910	SNOOT	
96-080	GS=C3485	.48			3 6		STELL COINE	
DE 199 SILICONE RUBBER GE SE 565 BASE	GS=C3945	50.	, ,	1	127	¥ 6	ADD-SEALANI SE 1000T	
		•				¥ .	SILICUNE	
					4 0 0	AIR.		
DECA-DRY DECAL CARRIER SHEET	8561733	0		E 0	727	AIR		
	0000000	***	10.1				DECAL CARRIER	
DELRIN 100NC10 ACETA	20017.00	11.20	1.66				DECAL	
DELRIN 150NC10 ACETAI		• 28	• 06				MOLD CPND	
SOUNCES ACET		• 56	•00					
TOTAL OFFICE		• 48	.07				MOLD CPND	
010000		.33	•01					
010000		3.12	.1.					
SOUNCIO ACETAL	SRI 9236	• 56	•08					
UCCIA BUND 152-K-A EPUKY KIT 152/RTA2 AS 20/1.5 BW	65"C2921	1.73	10.	В.	55	œ.¥		
			•	9	3 2	210		
DELTA BOND 152/RTA AS 100/7.5 BW	65°C3205	1.59	•05	E	52	AI A	an a series	
			1	ī	6 0		ADILIS I VE	
DELTA BOND 152/RTA AS 20/1.5 BW EPOXY	65=03916	1.52	•05	. I	0 0	410	A DURE TVE	
1				6.54		410	1	
DELTA CAST 153-K-A EPOXY KIT 153/RTA2 AS 20/1.5 BW	65=22923	1.62	10.	. I	5 6	4 4	0.41 1100	
				04	100	910		
DENNIS 1162 A/B AS 1/1 BW LACQUER W/46CO THINNER	65=21394	4.29	•15	14	50	AIR	1 ACOURD	
				1	65	ATR		
DENNIS 1109 A/B AS 1/1 BW EPDXY	GS#C31 2N	5.27	•26	H	85	910	A DHES TVE	
				I	9	AIR	,	
DENNIS 1109 A/B AS 1/1 BW EPOXY	65#C323N	5.00	•35	70	25	AIR	ADHESIVE	
THE PROPERTY OF THE PROPERTY O	6S=0279N	8.00	•01	HE	E)	AIA	ADHESTVE	
	G5=C4242	•24	00•				POTTING	
332/132/AEP/3K=8Z AS 60/40/15/4	GS=C3714	1.34	.08	24	00	AIR	POTTING	
332/132/AEP/3K-82 AS 60/40/16/4 DROPS	GS=C3737	1.32	-07	12H	35	AIR	POTTING	
				24	09	AIR		
				ī	85	AIR		
				11	09	AIA		
DER SSELCTHV AS 100/18 BW EPOXY	GSFC2953	• 33	.01	Ţ	25	AIR	POTTING	
				12H	06	AIR		
				241	06	AIR		
DEB 330 CAMERSAND 140 AS 55/30 BW EPOXY COATING	65FC2839	16•	•05	HΕ	7.1	AIR	CONF COAT	
DELICH CORNECTOR	GSFC5721	• 54	•01	12H	6	AIA	ADHES I VE	
CECTATION OF THE PROPERTY OF T	6SFC319S	.95	•05				CONNECTOR	
CONNECTOR SILICONE RUBBER	GSFC0223	•0•	•00				CONNECTOR	
THE CONTROL OF THE PROPERTY OF	GS=C12+3	1.25	00.				CONNECTOR	

CENTRAL CONNECTION ABOVE DADA-4400 FT TONE TARGET							
DEGLET CONNECTOR OBED ANOTHERS SILILONE INSERT	6S=C1237	• 22	•01				CONNECTOR
SP SI	GSFC4484	• 25	•				CONNECTOR
DEUTSCH TERMINAL BLOCK TJ 11E 06-01 SILICONE INSERT	GSFC2695	•19	.01				TERMINAL
	64617=25	1.57	00	40	7.5	014	A DHR STVE
OFFICE STATE STATE STATE STATE STATES	40.000		3		9 6		10 10 UHO4
			•		3	•	1010 C
	01000100	•	•				
ņ.	0 - 1 - 1 - 1 - 1	* :	00.				
DIAL CORD STOR-D-DIAL DACKON 104 WHITE	65 (22 12		•				
DIALL FS-10		• 10	•03	24H	150	AIR	MOLJ CPND
DIALL FS-4	SRI 9238	• 58	•05	241	150	AIR	MOLU CPND
DIALL FS-40	SRI 9213	1.00	•05	147	153	AIR	MOLU CPNU
DIALL 52-40-40		.70	•00				MOLD CPND
			9	140	15.0	Q I V	
82-70-70 CUDDT CLASS ET DE			3	1	2		
	36347169	? !	9	E ;	001	¥ .	CONNECTOR SOCIETY
	62 - CB		5	Į,	40%	¥ .	FOT ING-COALING
DODGE IND TAPE 2045-3 PTFE FILM SILICONE ADH/R	6S=C3434	.23	:				TAPE
DOLPHON CR-1050/RE-2010 AS 20/7 BW	GSFC4320	2.80	•01	30	25	AIR	POTTING
DORYL 8109-4 DIPHENYL DXIDE	SRI10336	.30	51.5	N.	600	AIR	COATING
DODY! RIGO-5 DISHENY! OXIDE	20801168		41.	1	0.80	0.4	CONTINC
	2001110			1			
			•		007	¥ 4	Carlo Con
	SRI 3214	•	•				LAMINATE
DRI-SLIP POWDERED LUBRICANT - AEROSOL	65=63541	10.73	4.60				LUBRICANT
DUPONT 4684 POLYESTER	SRI 5534	7.26	5.62	1 6 H	25	AIA	ADHES I VE
				Ī	150	AIR	
DUPONT 46950 POLYESTER	SRI 5502	1.54	• 59	¥M	150	æ 1∀	ADHESIVE
DUPONT 46951 POLYESTER	SRI 5533	69.	.24	101	25	A I A	ADHESTVE
				I	150	AIR	
CONTRACTOR OF TAXABLE ACTIONS	0.000	•	i	: :			U
	60-60-60	3.53	•	1	7		30100
		,	;	2 :	0 0		
	65-63133	3.04	*	L 4 7	Ç.		COND PAIN
DUPONT 4922 A/B AS I/I BW COND SILVER PAINT	655.2533		•	E C	0	¥ .	COND PAINT
				T D	9	AIR	
DUPONT 5504 A SILVER FILLED EPOXY	65=04532	• 0 2	0	I	160	AIR	COND ADHESIVE
				5	240	AIR	
DURALAC BLACK ENAMEL-LUSTERLESS	GSF 22230	2.70	.21	Į	121	AIR	PAINT
DUTCH BOY RED ENAMEL 756	GS=C3528	*6*	•33	191	125	AIR	PAINT
DUX SEAL	65*22098	2.75	₽#*				SEALANT
SOLDER	65=02317	.69	•03	24H	. 52	VIV	ADHES IVE
	68=05949	1.76	.22	74H	55	A I R	COND ADHESIVE
	68FC11399	2.18	•07	I	25	AIR	PAINT
				₩ ₩	66	AIR	
DAD LEAFING ALUMINUM	GSFC1537	8.91	.78	₩.	52	AIR	PAINT
				140	52	AIR	
DAD LEAFING ALUMINUM	GSFC2348	.72	.10	₩8	25	AIR	PAINT
				484	66	AIR	
MONTHUM CAN MAN TO CAC	65=02333	1.49	.23	70	25	AIR	PAINT
				93H	99	E-4	
F SOLDER 3022/18 AS 100/8 BW SILVER FILLED EPOXY	65=33237	1.27	•05	1.54	9	AIR	COND ADHESIVE
TATA MILE TORONO VINE	SR112514	1.95	69.				ELASTOMER
TALED OF SOLE THE PROPERTY OF STATE OF	65=63837	.76	ÇQ.	Ī	99	AIA	TAL PA CAGO
		•)	24H	25	AIR	
E-KOTE 40 COND SILVER PAINT/ACRYLIC	65=03938	3.32	01.	164	52	AIA	COND PAINT
				2 4 H	9	AIR	
E-SOLDER 3021 A/8 AS 1/1 BW SILVER FILLED EPOXY	GS=C5935	9.56	•18	Ä	65	AIR	COND ADHESIVE
				Ħ	20	AIR	

MATERIAL	DATA	XTML	*CVCM	CURE	CURE	ATMOS	APPLICATION	!
E-SOLDER 3022/HARDENER 18	GS*C2056	1.25	.10	24H	25	AIP	COND ADHEST VE	
				I E	9	A I B		
				1.5H	65	AIR		
	68:02394	2.42	.02	Z.	7.1	ATA	ADHESIVE	
9309 A/B AS 100/23 BW EPOXY	65±C4015	1.41	•26	43H	25	AIA	POTTING	
9309 A/B AS 100/23 BW EPOXY L	GS=C5323	3.27	•05	241	25	AIR	POTTING	
EA 951 SUPPURTED EPOXY ADHESIVE FILM GRAY	65=0393	2.15	•10	I	177	AIR	ADH FILM	
	GSF C28 47	2.28	•00				ADHES I VE	
	GSFC2349	69.	.02				ADHESIVE	
TA OSCI TROCK IN THIS WAS THE FILM YELLOW	GS=C5805	1.54	44.	H	121	AIR	FILM ADHESIVE	
RA 9005 EPUXY FILM ADHESIVE	65=05214	1.34	00	I	177	E-1	FILM ADHESIVE	
	GS = C4784	•27	•05				FILM ADMESIVE	
CASTMUNT K-ZU REPAIR KIT A/B AS EQUAL BEADS FR TUBES	GSFC4338	• 65	.01	24H	25	AIR	ADHESIVE	
EASTPUXT K-ZO REPAIR KIT A/B AS EQUAL BEADS FR TJBES	GSFC4390	• 55	.01	4 I	20	AIR	ADHES I VE	
GASYDOXY K-120 A/B AS EQUAL LENGTHS FROM TUBES WHITE	GS=C5237	• 60	•0•	24H	25	AIR	ADHESIVE	
CASTPOXY N=40 AZB AS EQUAL LENGTHS FROM TUBES GRAY	68-08231	.63	•05	24H	25	AIR	ADHESIVE	
EASTPUAT K-43 A/8 AS EQUAL LENGTHS FROM TUBES BLUE	S	19.87	•08	24H	25	AIR	ADHESIVE	
	GS=C537	1.90	.12	I	99	AIR	A DHES I VE	
WAY (VOCA) WO 1/1 AF 0/4 41/1 78				72H	99	AIR		
A/B AC 1/10 OF CT1 1/00/CT	SRI 5435	2.03	• 66	1.54	65	AIR	ADHESIVE	
6001	68°C3338	1.27	•21	361	52	AIR	POTTING	
11001 110 FG 0171 OF G74 E991		,		72H	25	AIR		
A B AS I/10 BW SILICUNE	65=C3534	1.07	•26	H H	52	AIR	POTTING	
1663 A/B AS 1/10 BW SILICONE	GS=C4192	1.02	•19	70	52	AIR	POTTING	
1663 A/B AS 1/10 BW SILICUNE	65FC4340	*6 *	•22	30D	25	AIA	POTTING	
1663 A'B AS 1/10 BW SILICONE SEA	65°C4356	1.06	.20	300	25	AIA	POTTING	
1675	GSFC1294	7.14	.45	4 H9	25	AIR	SEALANT	
2126	GSFC3584	9.48	1.32	72H	25	γIν	ADHES I VE	
2258	S	1.00	• 00	24H	175	AIR	ADHES IVE	
ZZSB EPUXY	68=C3373	•78	• 00	1.54	175	1 3d	ADHESIVE	
EC 2290 EPOXY ADH	65*03495	• 20	.15	30M	82	AIR	ADHESIVE	
				304	177	AIR		
EC 2290 EPOXY ADH	GSFC3550	.01	.01	30 M	82	E-4	ADHESIVE	
				MOR.	177	E-4		
EC 3439 EPDXY FOAM WHITE ONE PART SYSTEM	65=04258	2.53	•28	Ŧ	121	AIR	FOAM SEALANT	
EC 3524/EC 3624 AS 100/94 BW EPOXY FOAM BLUE	GS=C4250	3.84	.51	H91	52	AIR	FOAM SEALANT	
ECCU CHOKE AS 100/17 BW POLYURETHANG	SRI11737	5.78	2.01	Ή,	105	AIR	POTTING	
ECCUBIND ST 40 SYNTACTIC FOAM EPOXY RESIN	GSFC2794	•23	•0•	48H	52	AIR	FOAM	
ECCUBUND 104 A/B AS 100/64 BW		.3D	•24	Ħ	150	AIR	A DHES I VE	
	S4I 5418	• 35	•03	æ E	150	AIR	ADHES I VE	
ECCUBUND 24 A/B AS 100/28 BW CLEAR EPOXY	65=05162	1.69	*0*	24H	52	AIR	ADHES IVE	
FOCUSIONS S4 X/O XO 100/20 ON S/410X ON BLOW PLEMENT	68709884	1.69	E	2	25	AIR	POTTING	
#10000000 04 7/0 10 00 00 00 00 00 00 00 00 00 00 00 00	n (1.31	•13	5	25	AIR	POTTING	
100 M 101 OK 11 W 100 OF OF OFFICE OF OFFICE OF OFFICE OF OFFICE OF OFFICE OF OFFICE O	65-63-53	9	•	E N	90	AIR	ADHESIVE	
				I.	150	AIR		
22000 30 1/00 37 11/38C GNUBUJJU		1		I,	500	AIR		
	126511361	82.	.01	T .	80 0	AIR	ADHESIVE	
		00.1		L .	C ;	AIR	ADHES IVE	
	91:00:00 00:00:00:00	10 a		# 1 5 K	2 C	AIR •	ADHES I VE	
	00000	00.4	• !		0 0	Y Y	ADHES I VE	
	24 4 5 6 1 1 1 1 1	00.0	50.	101	25	AIR:	ADHES I VE	
ECCOBOND 45/15 AS 1/2 DW SEMI-BIGIO EPOXY OFFAD	C011C0440	100	01.	# : O 0	000	A I S	ADHESIVE	
	C * * * L L U U		•	2 :	104	Y C	ADMES I VE	
45LV/15LV AS 4/1	C44401100	1.98	N .	E 1	401	α : •	ADHESIVE	
	2	13.3	•	E *	ò	¥ 14	201104	

MATERIAL	DATA RE*ERENCE	XTML	KCVCM	CURE TIME	CURE	ATMOS	APPLICATION	
ECCOBOND 51/9 AS 100/7 BW	GSFC3542		•05	₽	92		ADHESIVE	
FCCOROND 51/9 AS 100/7 BW	GSFC0545	44.	•05	241	50	AIR	ADHES IVE	
	201 5415	7.76	4.40	# C P	150	AIR	ADHESTVE	
17/001 50 17/00		,					100	
	0110	•	•		001	¥ (177.00.00	
ECCOBOND 55/9 AS 50/6 BW		. 43	•00	Z 4 Z	52	AIK	AURES IVE	
ECCDBOND 55/9 AS 50/6 BW	S41 5413	.17	•01	191	65	AIR	ADHESIVE	
ECCOBOND S6C CONDUCTIVE EPOXY	65-01978	• 24	•03				COND ADHESIVE	
	SRI 5419	.30	.03	164	20	AIR	COND ADHESIVE	
100 000 100 000 000 000 00000000000000		64		I	Y	A I A		
			,				STORES ONCO	
ECCOBOND 57C A/B AS 1/1 BW SOLDER	SRI 5421	•	90	E O	25	Y :	CONO ADRESTVE	
ECCOBOND 58C SOLDER SILVER FILLED EPOXY	GS=C4170	• 35	.17	I,	149	AIR	COND ADMESIVE	
	65=C5216	5,38	•05	164	52	AIR	POTTING	
12 MG 5/01 34 G/4 103	2557335	1.54	20.	140	50	ATR	COND ADHESTVE	
				1	, ,		uxi outce onco	
ECCOBOND 60L A/8 AS 10/3 BW SILVER FILLED EPOXY	68-529	1.1	• •	4	67	¥	COND ADRESTVE	
ECCOBOND 787 A/B AS 1/1 BW THIXOTROPIC EPOXY	GS=C2739	1.29	.03	4	50	۸IA	ADHESIVE	
	53113811	.91	•35	217	66	AIR	COATING	
				ī	175	ATR		
			•				J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
EC-200 A/B AS 10/1 BW	2111312			C .	171	¥ .	1100	
ECCOCOAT EP-3 A/8 AS 2/1 BW EPOXY COATING	65-04286	3.15	.03	I N	2	Y	CONT CUAT	
				31	95	AIR		
				168H	85	AIR		
SUBSTITUTION OF STATE OF STREET	5051139	4.74	A 2.	1	2.5	AIR	CDATING	
			•		1 0	014	SATTACO	
2/1	+0601120	00.0	•		0 0			
				101	2			
ECCOCOAT IC-2 A/B AS 2/1 BW POLYURETHANE	SRI113935	66.9	1.48	I	20	AIR	CDATING	
				12	96	AIR		
				24H	150	AIR		
30 00 00 00 00 00 00 00 00 00 00 00 00 0	2 1 90 1 100	ď	41.	ď	121	ATR	SULTACE	
ECCOCOA! PCAZIO AS SUZI ON EPUAT	51661146	•		5 -	- d		CONTING	
ECCOCOAT PCAZIO AS SUZI BW EPUXY	*1671146	07.	u 0	Ę :	3 :			
				I.	ט ני	Y		
					001	¥		
FCCOCOAT PH7 POLYESTER-PHENDLIC	SRI13925	5.22	1.92	24	150	AIR	COATING	
	52113326	1.55	.84	147	150	AIR	CDATING	
	201108	2.42	60		121	AIR	CDATING	
ECCUCIAL VE AND AS 1/1 BW EPOX	71001100			. 1	. ii	0 4	COATING	
ECCOCOAT VE A/B AS I/I BW EPUAY	01671146	10.1	•	5 6	9 0	()		
		,	i	¥ ;	001			
ECCOCOAT 200 A/B AS 10/1 BW EPOXY	GSF 22531	0.60	40.	7.24	67	¥	COIL COALING	
					20	E-6		
ECCOCOAT 210 A/B AS 20/7 BW EPOXY	SRI13818	• 78	•36		52	A I A	CDATING	
				ĭ	75	AIR		
				24H	150	AIR		
FOCOFOAM EFF-14FR SYNTACTIC FOAM	GSFC5358	2.67	1.19	Z,	100	AIR	FOAM	
FEF-14FP SYNTACTIC FOA	GSFC5371	2.32	66*	Ţ	110	AIR	FOAM	
ED 12=10 A/R AS 10/1 B	GS=C4102	3.69	.12		09	AIR	FOAM	
	A140750	46.5	.05		04	AIR	FOAM	
MACCINETTY TAKEN OF A CANADA CANADA TAKEN OF TAK	96.40	10	90.		4	AIR	FOAM	
)			40	E-5		
		•			;	0.4	7 4 5	
FPH 12-10H A/B AS 4/3 BW	91441-99	2.10			? •		7 4 4 C	
ECCOFOAM FPH 12-10H A/B AS 4/3 BW POLYURETHANE FOAM	65+04438	1.93			2 4	¥ 4		
			;)	0 0		
	68-03549	1.18	40.		ດ	¥ !	TO A	
POL YUR ETHANE	65=03552	. 81			G	¥	TOAM.	
ECCOFOAM FPH/12-2H POL YURETHANE FOAM	68+05933	1.22	e.		9	Y K	FOAM	
ECCOFOAM FPH/12-2H POLYURETHANE FOAM	65=03906	66.	•01	_	9	۸I۶	FOAM	
				12H	9	E-4		

								,
MATERIAL	DATA REFERENCE	XTML	*CVCM	CURE	CURE	ATMOS	APPLICATION	ļ
•								ļ
ECCUTUAN TPH/12-2H POLYURETHANG FOAM	65-03912	1.08	•10	8 H	60	AIR	FDAM	
				63H	60	E-4		
TOTAL	65=640=55	• 68	°05	164	43	AIR	FOAM	
FOURTH TIMES TO THE FORM FORM	68=03595	• 63	• 03	24H	120	AIR	FOAM	
3				481	130	E-5		
FOR TOTAL POR TORESHANE	65=53393	.71	60•	24H	120	AIR	FOAM	
CONTRACTOR FOR TORE I HANE	GS=C3534	.61	.12	724	09	AIR	FOAM	
FOAM	479	• 69	.0B	4 B H	130	AIR	FOAM	
COCCUDAR TENTERIOR AS 4/3 BW POLYURETHANE FOAM	S4I 8718	1.39	• 20	241	25	AIR	FOAM	
				241	150	AIR		
ECCOFOAM FPH/12-6H AS 4/3 BW POLYURETHANE FOAM	S41 3719	1.67	.27	24H	25	AIR	FOAM	
:				19T	125	AIR		
FULCULUAM FFM/12+6H AS 4/3 BW POLYURETHANE FOAM	SRI 9723	1.43	.24	24H	25	AIR	FOAM	
				16H	125	AIR		
				14%	150	AIA		
		1.25	.63	241	125	AIR	FOAM	
ECCOFDAM S 14.5 #/CU FT POLYURETHANE FOAM	SAI 8723	2.31	200		1	:	240	
ECCOFOAM SH 4#/CU FT POLYURETHANE FOAM	GS=C5897	.78	00				7 7 7	
ECCOFDAM SH 7.24#/CU FT POLYURETHANE FOAM	SRI 9724	1.03	10.				7 40	
ECCOFOAM SH 8#/CU FT POLYURETHANE FOAM	GS#C5439	1.33	.08				7 7 V	
ECCOGEL 1265 A/B AS 1/1 BW EPOXY	52110819	5.10	3.75	100	i,	010		
ECCOGEL 1265 A/B AS 1/1 BW EPOXY	SRI 13320	1.65	.87	101) -Q	414		
				24H	150	918		
ECCOMOLO L-28	GSFC2336	. 18	0	4	1 2 2	2 4		
ECCOMOLD 66A EPOXY - MOLD AT 135C AND 420 PSI	65=04392	64.	90.		. X	614	STRICTION	
ECCOSEAL W-19/CAT 11 AS 100/16 BW EPOXY - AMBER	GSFC4578	7.38	48.	164	2.2	2	DATE INC.	
ECCOSEAL 12C7/CAT 20 AS 100/1.5 BW BLACK EPOXY	GS-C2278	.27		I		014		
				Ξ.	17.7	4 10		
ECCOSEAL 1218 A/8 AS 10/7 BW EPOXY	GSFC2248	2.04	989	10.		410	20111100	
ECCOSHIELD CO GRAPHITE FILLED SILICONE GREASE	GS=C4788	36.88	22.20		•	<u> </u>	00 4 4 6 0 C 20 C	
ECCOSHIELD PST-C-A ALUM FOIL/SILVER FILL ACRYLIC ADH	65=02221	•25	60				TABE 351231	
ECCOSHIELD SV SILVER FILLED PLASTIC	65-04075	14.06	8.58				SHIFLD	
ECCOSHIELD SV-R SILVER FILLED SILICONE	GSFC3375	•16	•06				SHIELD	
ECCOSHIELD SV-R SILVER FILLED SILICONE	65=03377	m 0.	10.	24H	177	AIR	SHIELD	
ECCOSMIELD VY CONDUCTIVE SEALER	65=01912	.58	•32				SFALANT	
PRIMER 33	SRI 5537	12.50	7.60	ī	25	AIR	ADH PRIMES	
4640/CAT 25 AS 0.3% CAT SYNTACTIC	65=01516	1.03	.27	16H	25	AIR	FOAM	
4640/CAT 50 AS 0.3% CAT	=C451	1.03	.27	164	25	AIR	FOAM	
0.3% CAT SYNTACTIC	65=04552	.91	•24	В.	99	AIR	POTTING	
Č				180	99	E-6		
FOUND TO BE STORY OF AN ADDITION OF SHIP STORY	GS-C1536	1.28	35	161	52	AIR	POTTING	
B	66 4 13 - 49	1.21	• 34	Z.	99	AIR	POTTING	
ECCOSTL 4850/CAT 25 AS 100/0.5 BW STITCONE SHAKEN	61310100		i	I .	121	AIR		
; ;	21017-09	1.00	4.5.	H 0 T	52	AIR		
14070 F0115171 F01 48-E- 11150551	6S-C3353	66.	•36	I,	9	ΑIΑ	EPOXY LU3=	
ECCOST TW-24 IN FRICTION FROXX		:	,	I	80	AIR		
	116+3-69	•	•	I :	9 6	α ! •	EPOXY LUBE	
				E 7	Q -	Y (
AN 74	GSFC3435	.73	707	1 7	100	Y 0	¥24 000000	
AN 74	GSF05407						A D D D D D D D D D D D D D D D D D D D	
AN 79 MICROWAVE ABSORB	65*23025	4.37	. 4.5		•	r C	ABSORBANT	
ECCOSORB AN 79 MICROWAVE ABSORBANT 16H METOH WASH	65=04842	1.03	.15	J.	25	AIA	ABSURBANT	
				214	100	AIR		

MATERIAL	DATA	XTML	XCVCM	CURE TIME	CURE	ATMOS	APPLICATION
M	GS=C4926	1.16	OE.	i I	25	214	ABADD ANT
)	•	214	2 2	(P	
ECCOSORB CR-S 124 A/B AS 100/1 BW SILICONE BASE	GSFC3447	•29	60.	I M	80	A L	ABSORBANT
ECCOSORB CR-124 X/Y AS 50/1 BW EPOXY	GS=C3194	• 11	00.	140	52	A A	ABSORBANT
ECCOSORB CR-124 X/Y AS 50/1 BW EPOXV	65=55497	60.	00.	Į.	93	AIR	ABSJRBANT
ECCOSORB LS FOAM	65FC5218	4.08	44.				INSUL FOAM
ECCOSORB MF 110 IRON FILLED EPOXY	GSFC2955	•51	.01				ABSJRBANT
ECCOSORB MF 112 IRON FILLED EPOXY	GSF C24 35	• 25	.01				SHIELD
ECCOSORB MF 114 TRON FILL ED EPOXY	65=05438	• 22	00.				SHIELD
ECCOSORB MF 124 IRON FILLED EPOXY	65FC2312	• 08	00.				ABSORBANT
ECCOSORB OCF 9 FLAME RETARD MICROWAVE ABSORBER	68=03893	3,83	.53				FOAM
ECCOTHERM TC 4 FILLED HEAT SINK GREASE	GS*C1522	• 54	•05				GPEASE
7-90 FLUDROELASTOMER	65FC1426	.51	00.				SEAL
	GS=C+080	.08	.01				INSJLATION
	65=04082	•17	•05				OPTICAL FILM
ECTFE 1.0 MIL FILM	GSFC4384	•19	40.				OPTICAL FILM
ECTFE 10.8 DZ/YD FABRIC UNCALENDERED UNWASHED	65=04108	-62	60.				
10.8 DZ/YD FABRIC UNCAL	65=04113	• 28	•03				BLANKET
7.3 DZ/YO FABRIC UNCALENDERED UNWASHED	68=C+088	• 33	•08				BLANKET
	68=0100	• 21	.07				BLANKET
POLYURETHANE FOAM - BLACK	68=03355	3.20	.27				FOAM ABSORBER
EMP-1 POLYURETHANE FOAM/BLUE NEOPRENE PAINT	GS=C3338	7.73	1.83				FOAM ABSORBER
EMP-3 HR POLYIMIDE IMPREG NOMEX PAPER HONEYCOMB	GSFC5351	1.97	•05				ABSORBER
MICHOWAVE ABSORBING FOAM	GSFC3333	5.07	,29				FDAM
1700 A/B AS 100/5.3	65=63185	3.13	1.31	24H	25	AIA	ADHESIVE
ELECTROBOND 2015 A/8 AS 10/1 BW SILVER FILLED EPOXY	68=03957	4	•05	24	92	AIR	COND ADHESIVE
ELECTROFILM 2396 SILICATE/MOS2	S2110239	• 32	.20	24	C S	AIR	SOLID LUBE
				HZ	205	AIR	
FLECTAUTICM 2340 SICICATE/MUSZ	SR113213	.21	•16	5H	80	AI A	SOLID LUBE
COCK OF SCHOOL & ALC A FEBRUARY OF SCHOOL SC		í	•	H 0 1	502	AIR	,
FIRST CONTROL AND A MONA DEFINE TO CARDON	20201186	2/•	0 0	E :	0 :	AIR.	SOLID LUBE
FIRST TOOL TOOL TOOL TOOL TOOL	50000000	0	60.	101	2001	AIA	SOLID LUBE
MOON GOOD AND	68-69/41	φ. φ. (10.				DIELECTRIC
000	E & Z C D - S D	.23	00.				DIELECTRIC
>>COU/SV (7) (+0-10) (2)	68-69-69	.21	000				DIELECTRIC
EMI SILVER FILLED SILICONE ME 51+08-0201	605000000000000000000000000000000000000		0 4				MULD CPND
	526 155		0 0	1 50	9	614	GAUNET
EPIBOND 1210/CAT 9615 AS 100/65 BW EPOXY	GSFC3255	59.	60.	Ī	3 4	4 T P	ADBES CHAS
122/CAT 931	GS=C3533	3.17	10.	1 6H	90	AIR	ADHESIVE
EP180ND 122/CAT 952	63#03532	4.37	00.	٧٠	5 2	AIR	ADMESIVE
EPIBOND 123/CAT 952 AS 20/3 BW EPOXY	65°C1521	•63	.03	24 H	52	AIR	ADHESIVE
	65=33534	• 85	•03	0.2	έŞ	AIR	ADHES IVE
EPIBOND 8510 A/8 AS 10/3 BW	GSFC1330	60.	00.	¥05	127	AIA	ADHESIVE
8510 A/B AS 10/3 BW	GS#C1312	•09	00.	5.0	25	AIR	ADHES I VE
EPIPHEN 825A/MOD T/FILLER/CONVERTER - EPOXY	65 140 20	.83	.01	16H	52	AIR	ADHES IVE
				E E	90	AIR	
	GSFC3716	3.58	.15	141	25	AIR	OPT CEMENT
HII A/B AS 15/2.6 BW S	GSFC1930	3.40	•05	W 06	80	AIA	
H21	65FC5018	.19	•00	30 M	100	AIR	
H31 SILVER FILLED EPOX	GSFC5232	• 20	•08	ĭ	150	AIR	COND ADMESIVE
EPO-TEK H41 GOLD FILLED EPOXY FPO-TEK H43 GOLD FILED FDOXY	GS#C55234	4.0	0.0	r i	35.0	AIR	
	65-13636	02.0	00.	<u> </u>	150	A .	CUND ADMESTVE
1 4	60 1 CO 1 C		9 6	I 6	001	Y Y	COND ADMESIVE
•	40001-00	5 0 •	•	2	o 0	Y I K	ADHES IVE

MATERIAL	A T E	 	XCVCM	CURE	CURE	ATMOS	APPL ICATION	}
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HBO SILVER	GS#C3381	•16	.01	14	90	AIR	COND ADMESIVE	
EPG-TEK H81 A/8 AS 10/1 BW GOLD FILLED EPGXY	65=04932	90.	0.	i c	50	0 1 0	STATE ON CHOIC	
301	68=00250	1.08	00*	1 4	, v	GIA		
EPO-TEK 305 A/B AS 10/2 BW OPTICAL CEMENT FORKY	C * * C J # # 5	44	, 0	1 0)]		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	10440740			1 1	N 4	r 0		
417	65 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 5) () (
417 A/B AS 15/1 BW SILVE	65=73623	7	70.) -	7 -		CONO ADMESTAR	
920 EPOXY ADHESIVE	ď	99		. u	9 0		A DUE OF THE	
EPOCAST N4E-053/CAT 9816	68=05110	200	000) d		DOTEST OF THE PERSON OF THE PE	
			1) m	2 0		
EPOCAST 1368/9313 AS 50/17 BW EPOXY-FURANF SL+15F	8014055	6.8	5	: 1 : 1) ·(۲ c	ON LOUNCE	
168/995 AS 9/1 BW EPDXY) H			7 1	1 (ACHESIVE	
	4 C C T T T Y C	00.4	•	10;	7.0	¥ .	5N1104	
**************************************				I	150	AIR		
	GSFC4930	5.24	•01	ST	90	٩I٧	POTTING	
	65=64398	3.54	00.	ů.	9	AIR	POTTING	
	GSFC3231	5.69	•02	4 19	25	AIR	POTTING	
	GS=C4510	1.09	.36	I	177	AIR	COATING	
	65=05326	• 32	.00	4	153	AIR	MOLD CPND	
EPOCAST 8508 EPOXY ADMESIVE	GSFC3489	4-13	•24	24H	75	AIR	ADHESIVE	
				2.5H	a 5	AIR		
EPON X-24 EPOXY	65-51533	• \$2	•05	1.5M	90	AIR	ADHESIVE	
				¥.0	5.	150	!	
				1	3 %			
) i			
EPON 1001-87-70/VERSAMID 115/MFK/TOLLIENE	666777		ć	2 4) H			
	GSF12512	0000	0 0	, , ,	n 0	Y 0	ADHEST VE	
EPON B/CAT A/CYCLOHEXANOL AS 100/12-5/25 RW	5550755	40.4		. 1	A M	2 1 4		
BYCAT ACYCLOHEXANDL AS 100/12 5/25	00000000	0 4	10.	ב : סיר) (Y Y	ADMINISTRA	
STORE AT CITCLUTE AND INVIEWS STORE	65-(3356	4.4	00.	T.	e 6	AIR	ADH-POTTING	
:	1	ì		N -	121	E-4		
	GSFC2937	• 55	20.	4 I	*	AIR	ADHESIVE	
FROM SISTEMA AS 10/1 BW CORF &	65-05043	1.83	•03	9	35	AIR	ADHES IVE	
	68=55557	• 7.5	.01	1 6H	63	AIR	ADHES IVE	
EPUN 815/V 140 AS 50/50 BW EPUXY	68=03910	• 70	•0•	30	25	AIR	POTTING	
				24H	110	AIR		
EPON 815/V 140 AS 65/35 BW EPOXY	6SFC3312	C + •	•02	30	55	AIR	POTTING	
				24H	110	AIA		
EPON 815/VERSAMIDE 150 AS 60/40 BW EPOXY	6S=C3037	1.29	•00	241	25	AIG	CONF COAT	
EPON 820/TETA AS 10/1 BW CURE 1	GS=C2541	M 4 .	•05	30	52	AIR	ADHES I VE	
EPON 820/TETA AS 10/1 BW CURE 8	68=0533	• 36	•04	16H	63	AIR	ADHES I VE	
				481	52	ΑIΑ		
825/V 140 AS 7/6 BW EPOXY	65*05254	• 32	•05	E,	7.5	AIR	POTTING	
EPON 828-ALUMINA/V-125/METHANEDIAMINE/ALUMINA	65=C4256	•21	.01	H	7.1	AIR	ADHESIVE	
	SRI 5501	. 70	•00	ΗĦ	95	AIR	ADHESIVE	
EPON 828/DER 732/AEP/CARBON BLACK EPOXY ADHESIVE	GS=C1337	1.55	.36	7 1	65	AIR	ADHESIVE	
				241	25	AIR		
EPON 828/DER 732/CAB-0-SIL/AEP	65=02955	1.46	• 0 •	E,	7.4	AIR	POTTING	
	65°C5302	•75	40.	30	25	AIR	ADHESIVE	
EPON 828/EM 308 AS 2/1 8W EPOXY	68=05389	. 85	.01	30H	20	AIP	ADHES IVE	
				72H	15	E-6		
828/EM 308 AS 2/1 BW EPOXY	68=08333	.77	•05	4 B H	25	AIR	POTTING	
828/EM 308/SILICA FLOUR AS 10/5/1 BW	GS=C4530	• 29	00.	1.54	ē,ģ	AIR	ADHESIVE	
EPON 828/LINDRIDE 8/DMP 30 AS 100/90/1 BW EPOXY	65=04872	•34	• 00	I	001	AIR	POTTING	
				48	70	AIR		
EPON 828/LINDRIDE 8/DMP 30 AS 100/90/1 BW EPOXY/SAND	65=04302	. 04	00.	1	100	AIR	POTTING	
				48 H	20	AIR		

MATERIAL	DATA REFERENCE	×	¥ 0 > 0 ×	CURE	CURE	ATMOS	APPLICATION
EPON 828/TETA AS 10/1 BW CURE 1 EPON 828/TETA AS 10/1 BW CURE 8	GSFC2595 GSFC2597	.38		30 16H	25	AIR AIR	A DHESIVE A DHESIVE
		;	,	20	25	AIR	
828/VERSAMID 125 AS	65=05005	89.	• •	0 4	2 5 5 5	AIR	ACHESIVE ACHESIVE
AS	SRI 5503	1.55	.77	I.	0.0	AIR	ADHESIVE
				I I	95	AIR	
EPON 828/VERSAMID 125 AS 2/1 BW EPOXY	\$055 ISS	.51	.12	ij	65.	AIR	ADHESIVE
				Ŧ	3.5	AIR	
				24H	150	AIR	
FPON SOBVERSAMIO 125 AS 65/35 BW EPOXY FPON SOBVERSAMID 125/MD AS 100/21/13 BW EDOXY	65=01755	1.17	• 56	2 ;	52	AIR	ADHESIVE
828/VERSAMID 125/MD AS 100/21/13 BW	000000000000000000000000000000000000000	0 0		E 1	7.7	Y 6	
828/VERSAMID 140 AS 1/1 BW EPOXY	GSFC1020	. 4.	60.	1 4 C	. "	Y 02	はこのは、このは、日のでは、日のでは、日のでは、日のでは、日のでは、日のでは、日のでは、日の
828/VERSAMID 140 AS 1/1 BW	65=01323	4.	. eo	1 4	2 0	AIR	ADHESIVE
828/VERSAMID	GS=C2495	. 20	•05	14	52	AIR	POTITION
	65°C1345	1.67	.12	70	25	AIA	PAINT
828/VERSAMID 140 AS 30/70 B	GS=C3€3	4.58	.45	2.	č Ž	AIA	ADHESIVE
828/VERSAMID 140 AS 6/4 BW EPOXY	an .	•74	•05	24 H	25	AIR	ADHESIVE
EPON 828/VERSAMID 140/CARBOLAC/8-22A BUBBLES	65°C1382	1.74	•19	16H	, S	AIR	POTTING
		;		12	9	AIA	
FOUN BORVERSAMID 140/CARBULAC/GLASS BEADS	68-01976	1.83	60.	2 :	S 10	AIR.	POTTING
מבסי הוא מושיבי היום מושיבי	00010100	• • •		E 0 0	0 4	Y 0	PALNI
115 46 5/5/25	3404030	4		,	3 0		
EPON 828/VERSAMID 140/SILFLAKE 135 AS 5/5/30 BW	GS=C4378	• •	* C	2 2	, v	Y 4	COND ADMENTAR
828/VERSAMID 140/SILFLAKE 135 AS 5/5/40	65#0#383		40.	2 2) (1) \	AIR	
828/VERSAMID 140/SR 82/DETA/MEK	65=04554	69.4		164	20.0	A L	
				3	9	AIR	
EPON 828/VERSAMID 140/SR 82/DETA/MEK	GS=C5717	2.68	00.	I	52	AIA	CONF COAT
				Ī	29	AIR	
EPON 828/VERSAMID 140/SR 82/DETA/TOLUENE	GSFC5749	3.02	00.	I	25	AIA	CONF COAT
				I,	69	AIA	
EPON 828/VERSAMID 140/SR 82/DTA/TOLUENE	GS=C3927	1.35	Co.	н.	25	AIR	CONF COAT
		•	;	EO .	09	AIR	
ETUN BESTVERSAMIU 1407SK BEZUIAZI ULUENE	65-65-65	1.40	00+	I 4	c 7	Y 14	CONF COAT
EPON 828/VERSAMID 140/SR 82/DTA/TOLUENE	65=65933	1.39	00.		52	A E	CONFICOAT
			•	24H	3	AIA	
EPON 828/VERSAMID 140/SR-82 AS 70/30/1 BW	GSFC2581	.27	•01	Ŧ.	52	AIR	CONF COAT
				27	0	AIR	
FPON 828/VERSAMID 140/SR+82 AS 70/30/1 BW EPOXY	65°C2475	4.32	00.	Ä.	Ç	AIR	
EPON 828/VEXSAMID 140/SK-82/DELA/IOLOENE	65-65	1.4.1	• 0 5	1 4 I I	ς ς ς	A IR	CONF COAT
EPON 828/VERSAMID 140/SR-82/DETA/TOLUENE	68=02939	2.91	00•	I	25	a I V	CONF COAT
		: !))	ī	909	AIR	
				ī	09	E-6	
EPON 828/Z AS 5/1 BW EPOXY	SRI 5532	• 45	•03	H 2	75	AIR	ADHES IVE
# # # # # # # # # # # # # # # # # # #			;	H	135	AIR.	
EPUN BZBZZZE-UBOS AS 100733+3 BW EPUXT CUALING Epon Barangalaachabbon ac znovacite 1950	65°C3617	1.09	4 6	I 4	121	Y 0	**************************************
0.000 0	61617-65	J . • •	•	7 H Z	9	A A	
				20	52	AIR	
EPON 828/815/140/CARBOLAC/NOVACITE 1250	65#C1852	1.71	•16	0.2	52	AIR	ADHESIVE

MATERIAL		XTM.	XCV CM	CURE	CURE	ATMOS	APPL ICATION
EPON 828/871/AEP AS 35/65/15.5 BW	GSFC1314	1.01	•05	2H	42	AIR	POTTING
				40	25	AIR	
828/871/AEP AS 40/60/15.5	GS=C3251	.46	•02	164	9	AIR	POTTING
828/871/AEP AS 40/60/15.5 BW	GS#C0284	1.16	80·	7.0	25	AIR	POTTING
828/871/AEP/CAB-0-SIL AS 40/60/15-5/3 BW	65=05723	1.24	•01	E E	ş	AIR	ADHESIVE
828/871/AEP/CAB-0-SIL AS 4	65=03725	1.35	.03	Į	*0	AIR	ADHESIVE
901/8-1 AS 100/23 BW	SRI 5305	• 34	•14	H.	66	AIR	ADHES I VE
901/8-1 AS 100/23 BW	SRI 5535	1.28	•0•	16н	52	AIR	ADHESIVE
EPON 901/8-3 AS 100/23 BW EPOXY	SRI 5507	•19	•01	1.5H	115	AIR	A DHES I VE
				1.5H	175	AIR	
903	SRI 6508	•36	.21	ij	175	AIR	ADHES IVE
416	SRI 5539	• 24	•15	I	175	AIR	ADHESIVE
917 EPOXY		•17	•03	1 SM	175	AIR	ADHES IVE
A/E AS 100/16 BW		1.45	• 23	E M	85	AIR	ADHES IVE
919 A/6 A5 100/33	SRI 5512	4.71	££.	E,	60	AIR	ADHESIVE
000	62-50-55	89.	90.	I.	149	A .	ADHESIVE
63.0	1 1 1 1 L C C	•		I :	The L	¥ ;	ADHEST VE
934 A/B AS	C C C C C C C C C C C C C C C C C C C	• •		I (227	X (ADHESIVE
#8 KE/001 SV 8/V VED	* * * * * * * * * * * * * * * * * * *		100	2 :	0 4	¥ (AUTO IVE
934 A/B AS 100/33 BW	541 331 + CC 141 CC		0.0	I 1	7 4	¥ 6	A DHESIVE
		9	•	; I	2 2	414	אַרְעריים אַרָּעריים אַרְעריים אַרָּעריים אַרְעריים אַריים אָריים אַריים
EPON 934 A/B AS 100/33 BW W/MEK/MOS2	65FC1255	2.93	.03			AIR	ADHESIVE
				I	85	AIR	
934 A/B AS 100/33 BW	GSF 01270	5.58	00-	4.0	SS.	AIR	ADHES IVE
934 A/B AS 100/33 BW W/MEK	GS=C1273	4.83	00.	20	52	AIR	ADHESIVE
EPON 934 A/B AS 100/33 BW W/MEK/MOS2	GS=C1414	3.05	00.	E,	52	AIR	ADHES I VE
				ĭ	85	AIR	
EPON 934 A/B AS 100/33 BW W/MEK/MOS2	6S=C1438	3.48	00.	24	25	AIR	ADHESI VE
				1 6 H	700	AIR	
934 A/B AS 100/33 BW	68=C1 + + 7	2.01	.11	161	100	A13	ADHES I VE
956 A/8 AS 100/58	GS=C1741	•19	•01	20	52	AIA	ADHES I VE
	62=0174	.91	00.	2 2	52	AIR	ADHESIVE
930 A/B AS IOU/38 BE/CARBULAC/NUVACITE	C 1 8 1 3 - S 9	1.96	•12	2	52	AIR	PAINT
926 A/8	61813-55	1.36	•03	19 E	52	AIR	PAINT
				I (9 8	A I	
EPON 956 A/8 AS 100/58 BW/CARROLAC/SYLDTD 620	44 8 17 17 17	41.1	ć	2 4	, r	¥ 4	H 22 4 6
		•	•	10 T	0.0	¥ 4	
EPON 956 A/B AS 100/58 BW/CARBOLAC/SYLOID 620	GS=C1937	1.02	00.	201	5 6	AIR	PAINT
100/58 BW/MOS2/	65=C1756	. 88	-11	20	52	AIR	ADHES I VE
100/58 8W /MUS2/	65-01762	. 85	.10	2	65	AIR	ADHES I VE
0151 A/8 AS 1/1	GS=C1450	• 78	•05	241	52	AIR	ADHES IVE
	68=6333	6.08	1.00	48H	25	AIR	ADHES IVE
0151 CLEAR EQUA	6SFC5209	1.51	•01	24H	25	AIA	ADHES IVE
EPOXI-PATCH KIT IC WHITE EQUAL LENGTHS FR TUBES	GSFC5797	.81	.02	24 H	52	AIR	ADH-SEALANT
EPOXI-PATCH KIT 608 CLEAR EQUAL LENGTHS FR TUBES	68=C2133	3.07	.15	24 H	25	AIR	ADH-SEALANT
EPOXY 220 A/B AS EQUAL PARTS FROM TUBES	GSFC4376	68.	•01	24H	52	AIR	ADMESIVE
EPOXY 330 A/B AS EQUAL PARTS FROM TUBES	GSFC1978	10.42	•07	241	25	AIR	ADHESIVE
718 PRE-MEASURED MIX PK	C 3 2	-97	•05	30M	81	AIR	POTTING
EPOXY 907 A/8 AS EQUAL LENGTHS FROM TUBES	65#24362	2 • 25	• 66	20	25	AIR	ADHESIVE
				1 5 1	4.5	AIR	
XXCODE OF THE CANONICAL CONTRACTOR OF THE CANONICA CONTRACTOR OF THE CANONICAL CONTRACTOR OF THE CANONICA CONTRACT	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Š	H 0	9 6	AIR	
מאסגים היד מינואל	65-25937	3.57	•03	244	01	AIR	ADHËS I VE

EPOXYLITE P EPOXY							
	GSFC3045	10 00 00 00 00 00	000	724		6-6	**************************************
EPOXYLITE 295-1 A/B AS 1/1 BW EPOXY BATCH 2469	54111505	1.27	71.			V 4	BOTTING
EPOXY	4667335	4		: 1			200
	000000000000000000000000000000000000000		3		7 0 1	¥ (901-102
9653	F 4 6 F C H 9 C		3 1	Į ;	7 1	¥ !	NAN JAMES
			•	E 1	:	¥ (CONF COAT
EPOXYLITE 9653 POLYURETHANF F-160 A COATS	000000	•	;	.	: i	¥ :	
,		01.6		E ;	7		CONF COAT
				I	7	E-3	
TODONAL THE CAME TO THE CAME CAME OF THE C	65163157	4.87	0	Ī	8	AIR	CONF COAT
	GSFC2008	15.48	•01	I N	70	AIR	ADHESIVE
	65°C1953	13.33	3.65				PAINT
EPPLEY PARSONS BLACK TOP COAT OVER UNDERCOAT	65=01933	16.84	5.42	184	25	AIR	PATATOMPOS TATE
				24	7.3	AIR	
EPY 150 PRE PACK EPOXY ADH LOT LICI	GSF 23581	66*	.03	164	2.5	418	A DEFINITION
ERL 2795/HN 951 SYNTACTIC FOAM	GSFC2830	.50	-05	4	50	014	1 N 4 C L
ETHAFOAM WHITE	08647550	4.			;	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
EX 1090 BUTYL	2000 000			;			DAT FAUL
	0000000	•	* 7 *	E #	001	Y I K	ELASTOMER
1002	54115333	•		Į,	150	AIR	ELASTOMER
A762 EBOXY DIELECTOIC ADMES	66621186	000	•10	4 I	150	۵I۷	ELASTUMER
	GSF C4534	80.	00.	Ŧ	160	AIR	ADHES I VE
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				21	240	AIR	
THE PROPERTY OF THE PROPERTY O	GSF C39 75	• 7 •	. 25	ı.	9	AIP	ADH POTTING
				I ¢	7.1	AIA	
	65=00134	06.9	. 79				RUBBER SEALANT
SK5520	ii.	• 53	-17				SILICONE
HARRING DIDAVACI AS 100/1 BW FLUDKOCARBON	S4I 5501	2.08	•16	4 GH	23	AIR	A DHES I VE
				r C	104	AIR	
COATED		• 34	•01				COATED FABRIC
COATED		• 30	.01				COATED FABRIC
COATED	SAI 7235	• 30	.01				
FAIRPRENE 84-001 FLUGROCARBON COATED POLYESTER	SRI 7202	1.33	•21				
FASCAL MARKING PLATES FOIL/INK/ADH/R	GSFC3950	1.20	•08				NAMED ATE
FASCAL 710 CHROMIZED POLYESTER/ACRYLIC ADH/R	GSFC3957	64.	2				
FASCAL 715 CHROME METALIZED MYLARZACRYLIC ADHZR	98 98 3450			1	47		II. VILLETY
FASSON ALUMINUM FOIL/ACRYLIC ADH/VINYL COAT/R	6557333			5	3	·	
	000000000000000000000000000000000000000	76.	•		,		년 (1 전 년
FASSON TAPE AND MAITE DO VECTED OF 12 A 20		0 1	*		0	¥	1 N
TABLE DESCRIPTION OF THE PROPERTY OF THE PROPE	65-1-20-3	¥0.7	4.0				2 SIDE TAPE
STENEY COCKY INSECTION MULDED FULLORETHANE	86.003-85	• 76	•12				FASTENER
CASTANTS SERIES OF NICON CASES ITE	62-62-29	2.29	•03				CABLE TIE
THE GRADE GROOTLY BY PURIOUS THANK	65-51993	2.05	•35				
THE TOUGH ALTERNATION FOR THE MENERALASS AS 70/30	6S=C5957	.12	•03				MOLD CPND
FIBERGLASS CLUIH PRE-PREG AIO-104-75	65=C4726	1.88	.97	W06	171	E-2	LAMINATE
FIBERITE E-3938 EPOXY	65°C2322	*	•01	104	149	AIR	ADHES IVE
				7	160	AIA	
u	GS=C\$728	2.07	•01	S.	140	PSI	MOLD CPN3
2538 POLYESTER	65=C4094	•15	• 02				
	541136)7	•19	•05				TAPE
TYPE 2540 POLYESTER FILM/NO	65FC4934	•1•	•10				TAPE
FIBERMAT 1V	GS=C3512	2.08	00•				ACT TA TIEST
FIBERMAT 1V	65=03309	•68	40				NOTE AT LONG
FIBERTAPE MXC-113 CARBON FIBER MOLDING TAPE	65=04458	1.82	80.				MOLDING TAPE
FINCH BLACK PAINT 663-3-2 POLYURETHANE A/B AS 4/1 BV		6.07	100	241	50	A 1.2	1 TV 4d
		•					
A/B AS 4/1	65=71400			1	10	7 0	

MATERIAL	DATA RE=ERE4CE	XTML	*CVC*	CJRE TIME	CORE	ATMOS	APPL ICATION
FINCH BLACK PAINT 663-3-2 POLYURETHANE A/B AS 4/1 BV	GS=C1432	4.42	00*	24H	25	AIR	PAINT
				1 6 H	65	AIR	
FIREBAN 600 EPOXY/FIBERGLAS	GSFC0237	• 64	•03				LAMINATE
FISHER BLACK CDATING 113/113-300/CARBOLAC/MEK/T-12	65=01138	.51	2 0 0	20.	52	AIR	TNIAC TO THE TOTAL THE TOTAL TO AL TO THE TO
TISHER BLACK COATING 113/113#30 0/CARBULAC/1-12	+ 1 1 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•	9 6	E 0	n	Υ .	U + 4 7 - 1 4 -
THUNDER THUNDER WINING CAMINALE	6811400	40.	10.				1407
FIRST TO THE STATE OF STREET TABLE TABLE OF STATE OF STAT	65=623-6	96.	.31				1 d 4 +
т	GSFC2341	.31	•12	20 H	149	E-4	TAPE
FLOOUIL BLACK PAINT	GSFC3942	3.85	.28	7.0	25	AIP	PAINT
FLUOREL 1062 FDAM	65=01936	.38	.03				FOAM
FLUOREL 1079 FOAM	68-01939	•38	.12				FOAM
FLUOROCARBON WIRE INSULATION BLACK	GS=C5130	60.	00.				WIRE INSUL
	GSFC3975	•05	.01	30 M	66	AIR	PAINT
				1 5M	260	AIR	
FLUDROCLAD WHITE G79WP37	GS=C0978	.67	• 0 5	30.8	£6	AIR	PAINT
				1 5 M	260	AIR	
FLUOROFILM DF-1200 TEFLON FILM-ACRYLIC ADH	GSFC3552	•19	•01				PRESS SENS FILM
FLUOROSILICONE CLOSED CELL EXTRUDED FOAM - BROWN	GS+C4202	•12	•03	H9 †	234	AIR	FOAM
FLURAN F5000 BLACK FLUDROELASTOMER TUBING	68-08227	•15	•03				TUBING
FLURAN F5005 VITON A RED TUBING		.53	00.				TUBING
FM 1000 EPOXY		8.31	4.64	ĭ	150	AIR	ADHES I VE
FM 1000 EPOXY		5.55	4.71		200	A I A	A DHESIVE
FM 1044 EPOXY		7.95	3.76	I	150	AIR	ADHES I VE
FM 1044 EPOXY	531 5521	5.84	2.99		150	AIR	A DHES I VE
FM 123-2 EPOXY ADH FILM	68503896	1.30	.16		107	AIR	ADH FILM
	GS=C3535	1.23	•14	ĭ	121	AIR	
123-2	GSFC4454	•92	•22	101	121	180	ADH FILM
123-2LVC EPOXY ADH FILM PURP	GSFC3253	• 68	.01	Ħ	121	AIR	
	65=03599	.81	00.		121	AIR	
FM 123-5 EPOXY ADH FILM BLUE-GREEN	GS±02529	66.	•02		121	I Sd	
	GSFC3359	1.17	.01	M C E	125	PS I	ADH FILM
				1 4 H	150	150	
FM 150-1 SUPPORTED EPOXY ALUM FILL HONEYCOMB ADH	GSFC3491	64.	40.		177	AIA	
150-2 SUPPORTED EPOXY FILM E	GSFC3493	.87	• 0 •	I	177	AIR	
FM 150-2U UNSUPPORTED EPOXY FILM ADH	G3=C3453	68.	•05		177	AIR	
FM 24 EPOXY ADH FILM ORANGE	GSFC4450	• 85	.21		121	184	ADH FILM
FM 35U UNSUPPORTED EPOXY ADMESIVE FILM BLUE	GS=C3801	1.48	•34		121	AIR	
FM 37 EPOXY FOAM ADH OLIVE GREEN	GSFC4452	.73	•0•		121	PS1	
FM 40 EPOXY FDAM	GSFC3614	1.00	•05		170	PS I	ADH FUAM
FM 400 SUPPORTED EPOXY FILM ADM GRAY		1.13	00.		177	AIR	ADH FILM
FM-61 EPOXY-WITRILE-NYLON		•68	.21		175	AIR	ADHESIVE
FM-96U EPOXY	SRI 5523	.15	•01	I	175	AI A	ADHES IVE
FOAM GRAY POLYESTER 2#/CU FT	68=08035	1.29	•05				DAMPER
FOAM POLYURETHANE OPEN CELL ROGERS 263	GS*C1557	4.94	.43				FOAM
FOAM POLYURETHANE WILSHIRE CHEM	65=62583	1.34	.42	H	125	AIR	FOAM
FDAM-POLYURETHANE HH1-00530	65=00552	4.80	00.				FOAM
FOAMWIPE POLYURETHANE CLEAN ROOM WIPE	GS=C6257	3.87	1.86				FOAM
FORMDAFIL G80-20 ACETYL/FIBER GLASS AS 80/20 BW	GSFC1057	44.	• • • •				MOLO CPNO
FORMVAR MAGNET WIRE COATING 105 DEG C USE	G5FC5292	•23	•0•				WIRE COATING
DH UNSUPPOR	68 + 63 + 88	4.49	2.59	Ξ.	177	AIR	FILM ADHESIVE
FP 301 SHRINK TUBING NEUTRAL	GS=C5623	• 58	.15	2 M	125	AIR	SHRINK TUBING
	GSFC5275	4.37	1.60		ć2	AIR	ADHES I VE
FR 127 A/B AS 16/1 BW	65=05277	4.48	1.98	140	52	AIR	ADHES IVE

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MATERIAL	DATA	XTX	XCVCM	CURE	CURE	ATMOS	APPL I CATION
	KETEKENCE			TIME	TEMP		
FR-3720 LAST-A-FOAM POLYURETHANE HONEYCOMB FILL	GSFC4316	.87	.01	14	500		
FR-60-26 BUTYL	53112510	90.4			3	ž	TUAM
FSP43 CONDUCTIVE COATING	GSFC5753	00.4					ELASTOMER
FULLER 171-A-152 ALUMINUM SILICONE PAINT	GSFC3140	1 0	1 0		ć		PAINT
ACETAL TEFLON 80/20	65*02843	25.0	2 0	E + V	Ç	Y	COND PAINT
FURANE 403	521 9215	. 4	• 01				
FURANE 8633-40 GLASS REINF CARBON FILLED EPOXY	65-05386	• 32	0	N	149	ATR	
ESTING CONTROLLED VOLATILITY FLUID	GS=C2050	-07	•00			:	CITIES CONTRACTOR
CONTRUCLED VOLATILITY F	65=0533	*0	•0•				
CONTROLLED VOLATILITY F	GS=C2033	.05	.03				
FORTION CONTROLLED VOLATILITY FLUID	65-05033	-11	-03				
TOOCHTYTOOCH AS 15/10 BW	GSFC5350	3.00	-02	2 H	25	AIR	
-	65=03584	1.48	.32			·	TAPE
SAIS OLACK CUALING BALL CHEM	01662=89	• 0 3	•05	r	232	AIR	TVIVA
G-1807 HT ATHRESTEEN COATTO	68=C41 52	•33	• 00				TAPE
G-100 At MCO EDITE OF THE	65*03538	60.	•0•	T	232	AIP	FAIAG
GIORGO AFRICA TAIN	68#03395	3.13	1.07	24H	25	AIR	PAINT
G-400VIOU APPENS	GS=C2179	*6*	• 00				10 4
G-040 INSULGREASE HEAT TRANSFER	65:00413	.71	• 12				COPTASE.
G-040 INSULGREASE HEAT TRANSFER	. GS#C23PN	1.19	•15				GREASE
	65-04338	.27	•14				THERMA! GAFASE
CALS AVE AS 1/1 DECKE CREASE - HEAT TRANSFER	SRI13213	•62	-07				
	GSFC3339	2.48	.18	48H	25	AIR	Į,
CARC INDEMMAL CONINCIA MHITE RTV 602/2ND	GS=C2020	.87	• 38	I,	7.1	AIR	
CASERUIE I STRAINGAGE ADH AND COATING	68553333	8-12	1.40	120	52	AIR	ADHIODATING
	65=01501	4.75	• 00	1 5 7	25.	AIR	ADHES IVE
CASKET AND OF CHANGE CONNECTOR RED SILICONE	65=65915	• 1 •	•05				GASKET
CAURET AMP KT-LUMA CONNECTOR WHITE SILICONE	657.03918	• 64	.22				GASKET
CE ADRO ADMESTVO CITAD	6SFC2420	4.23	2.41				011
	GS=C4840	3.52	00.	30 W	25	AIR	ADHESIVE
GELVA MP SOL RA 263/ACDVI 17 DDFF SENS ADD				10 M	160	AIR	
SOI BA 263/ACDVITC DOES SONS	GSFC1857	• 19	•08	20	25	AIP	ADHESIVE
STATE OF THE SENSE	657 C1921	• 62	•03	24H	25	AIR	A DHES I VE
GELVA MP SOL RA 657/ACRYI IC PRES SENS ANH	4 0 6 10 11 2 1		1	241	99	AIR	
MP SOL RA 657/ACRYI IC DDFS SENS	96810189	S .	•31	2	25	AIR	ADHES I VE
	81617.69	1.12	•0•	T	25	AIR	ADHESIVE
GELVA MP SOL RA 784/ACRYLIC PRES SENS ADM	. 40		•	I O	ç Ç	AIR	
MP SOL RA 784/ACRYLIC PRES SENS	65"11861	1.55	61.	20	55	AIR	ADHESIVE
	3	•	co.	T :	. N	AIR	ADHESIVE
GELVA MP SOL RA 858/ACRYLIC PRES SENS ADH	667.71938		ř	T 4	90	α I V	
SENS	GS#C1994		0 0	2 6	0 ::	× .	ADHESIVE
		J >		,	O ,	¥ .	A DHES I VE
GEMON 3010 THERMOSET POLYIMIDE	GS# C1927	4.	000	E +	0	¥ .	600
GENEPOXY 185/VERSAMID 115 AS 1/1 BW EPOXY	65°C4522	.35	00	19H	25	4 A	ACLO CTNC
				12H	9	A I Y	יייייייייייייייייייייייייייייייייייייי
GENOTHERM DIOB UNPLASTICIZED PVC FILM CLEAR	GSFC3595	•12	00.	:	,	:	W l
CENDIMENT OF CONTACTOR PVC FILM CLEAR	GSFC5597	•23	.01				FILM
	68±03999	•63	•05				FILM
1	65=03731	98	.05				FILM
GENOTHERM US 3003 UNDEASTICIZED FVC FILM CLEAR	68703733	•21	•05				FILM
2	65=1373	0.00	90.	;	Ļ		M I I
GEVAC VAC SEALANT 2	65=03573	80.21	1.41	24H	9 2	A L R	SEALANT
GF 1006 POLYSULFONE/FIBER GLASS AS 70/30	65=C3348	4 6 6	00.	2	Ç,	¥	SEALANT
			;				

MATERIAL	DATA	XTML	*CVCM	2			NOT KUTULK	
	REFIRENCE			T & ME	1ER9			
descending the comment of the commen	GSFC5543	. 58	-05	! ! !		: : : : :	STRUCTURAL	! ! ! !
GLASS ADH 2060 A/B AS 2/1 3W EPOXY	GSFC4455	1.07	10.	210	25	AIR	ADHES IVE	
GLYPTAL 1201 ALKYD COATING	SR110802	6.10	2,55	<u>T</u>	125	AIR	CDATING	. '
GLYPTAL 1201 ALKYD COATING	SR113933	3.70	1.50	24 H	0 c t	AIA	COATING	
GLYPTAL 1202 ALKYD COATING	SRI10304	5,55	2.46	4 I	125	AIR	COATING	
GLYPTAL 1202 ALKYD COATING	54113335	5.20	2.70	24H	150	AIR	CDATING	
GOODYEAR GRAPHITE FIBER EPOXY COMPOSITE	65°C3996	.55	*0.				STAUCTURAL	
Ĭ	65=01171	• 82	. 15	24 H	121	E-3	STRUCTURAL	
GRAPHITE FIBER REINFORCED POLYMER HERCULES 2002M	GSFC1220	. 48	.01	ī	149	E-4	STAUCTURAL	
ធា	GS#C4132	• 34	60"				GROMMET	
GROWMET JASPER 1116	65=05755	13.51	6.85				GROMMET	
GROMMET 1042 SO DUROMETER SBR COMM GRADE RUBBER	G3=C4258	11.92	6.61				GPOWMET	
GSFC 657-38 SILICONE WHITE PAINT	GS=C2125	.13	*13	20	25	AIR	PAINT	
GSFC 657-41 SILICONE WHITE PAINT	65=02143	.17	60.	3.50	25	AIR	PAINT	
WHITE	65=52176	.14	00.	70	52	AIR	PAINT	
				24H	99	AIR		
SSFC 657-42 SILICONE WHITE PAINT	65° C21 51	• 21	•08	9	S	a I A	PAINT	
GSFC 657-44 SILICONE WHITE PAINT	65°C2182	.15	.07	3	52	AIA	T Z I A G	
				20 H	100	AIR		
GT 100 TAPE MYLAR COMPOSITE AS MYLAR/GT 100/MYLAR	65°C\$133	• 25	.08	S.	149	AIA	TAPE COMPOSITE	
	62123=59	2.05	.15	7	216	AIA	TAPE-FILM	
GT 300 TAPE ONE SIDE HEAT SEALING POLYESTER FILM	GS=C2791	• 25	.16	¥	216	AIR	TAPE	
	GS=C3513	.63	.12	SM	160	AIR	2 SIDED TAPE	
GT 5500 COPPER FOIL/MYLAR LAMINATE ONE SIDE	65°C4972	•08	40.				LAMINATE	
HADBAR 28-80 SILICONE	SRI 12520	• 85	.21				ELASTOMER	
HADBAR 4000-80 SILICONE	54112521	• 54	-14				ELASTOMER	
HE 10 OPTICAL ASSEMBLY CEMENT A/B AS 93/7 BM	GSFC4532	18.69	.70	4 0 H	25	-AIR		
16 79 OPTICAL CEMENT A/8 AS 100/2.5 BW	GSFC4555	10.01	1.27	70	25	-AIR	OPTICAL CEMENT	
HEATER - COLUMN WALL COX SPEC 4500 ELASTOMER	6850558	•15	00.	24H	125	E-6	HEATER	
HEATER KAPTON TS 0-9485	65°C5212	.53	•01				HEATER	
HEATING TAPE CLAYBORN LABS	GSFC4312	*6 •	.46	Ī	121	E+1	HEAT TAPE	
HEATING TAPE CLAYBORN LABS DC 280 ADH	GSFC4133	• 46	• 25	24H	150	AIR		
HEATING TAPE CLAYBORN LABS 1 COAT RTV 6-1104	65°C\$230	•73	•29					W
HEATING TAPE CLAYBORN LABS 2 COATS RTV 6-1104	GSFC1292	• 50	.19				COATED HEAT TAP	u.
HEATING TAPE-CLAYBORN LABS DC 280A ADH	GSFC3586	• 85	.37	1001	4	ΑIΑ	HEAT TAPE	
HEXABOND I EPOXY FILM ADHESIVE	65°C4156	3.35	•76	I	121	AIR	FILM ADHESIVE	
	GSFC2711	• 18	00•	711	171	PSI	LAMINATE	٠.
HEXCEL F174-120 GLASS CLOTH/POLYIMIDE PRE PREG 70URE	65#05425	040	00.				LAMINATE	
HF 1006 NYLON 11/6LASS AS 70/30	68=033	.37	•05				MOLD CPND	
HI-VAC GREASE	GS=C0555	1.52	•34				LUBRICANT/GREASE	w
HIGH K-707-L-9	GSFC2815	*01	00.					
HIGH K707 SILICONE BASE		.73	•08					
HIGH K707 SILICONE BASE	SRI 9325	. 41	.01					
H. 155-55-1/2 AS 48/1 BW ACRYLIC COATING	GS=C4357	6.32	00.	70	52	AIA		
HL-34-237 A/B/C AS 100/5/1 FLEXIBLE ACRYLIC COATING	G5=C1033	61.9	•0•	2	52	AIR	CONF COAT	
HMH HONEYCOMB CORE - POLYESTER	54110002	.18	.17				HONEYCOMB	
HONEYCOMB SPECIAL COMPOSITE EPON 828/FIBERGLAS/P_US	68=0388	1.27	.01				HUNEYCOMB	
HRP HONEYCOMB CORE - PHENOLIC	SR113031	1.30	• 50				HONEYCOMB	
1	SRI13333	•37	.37				HONEYCOMB	
HRS-GLASS FIBER HONEYCOMB CORE - SILICONE		• 50	• 40				HONEYCOMB	
HT-424 EPOXY-PHENOLIC/AL-GLASS		. 83	•17	30 M	63	۸I۸	ADHES IVE	
HT-424 EPOXY-PHENDEIC/AL-GLASS	SR1 5528	.65	•16	I.	507	α IV	ADHES IVE	
HUGHSON TS-1960-71 BLACK POLYURETHANE COATING	65=03193	1.35	•15	1 4	121	AIR	PAIAT	

HATERIAL	DATA	XTX.	XCVCM	CURE TINE	CURE	ATMOS	APPL ICATION	
HUMISEAL X-381V A/B AS 1/1 BW POLYURETHANE	68=03971	21.66	68.	H	25	AIR	CONF COAT	
				E,	r.	AIR		
				H	25	AIR		
	1		,	ij	52	AIR		
MUNICIPAL 1944 DO CONTINUE	65=02955	2.58	-02		ì	;		
1 4 3 3	10000000	000	***	2 6	o v	¥ ;		
1812	68=05423	1.78		140	6 6	X 0	CONT COAT	
	GSF 221 55	68.9	.18	304	7.7	AIR		
			1	147	52	AIR		
HUMISEAL 1815 ACRYLIC	GS=C2971	9.38	-02	I	17	AIR	CONF COAT	
HUMISEAL 1820 ACRYLIC	GS=C2375	14.04	•0•	24H	25	AIR		
				N.	99	AIA		
	GSF.C5:337	7.03	.01	124	99	AIR		
	GSFC5727	9.74	10.	E O	7.7	٧١٧		
MUMISEAL 1831/XYLENE AS 3/2 BV ACRYLIC I HR 25C/CDAT	GSF(C5901	11.81	-01	W C	0 0	A .		
A	11017-69	3.6	*	2 1	۲ ک	¥ 6	CONF CUAL	
HUMISEAL 2A52LU A/B AS 1/1 BV EPGXY	GSFC1038	6.54	.11	30.8	מי ו מי	. Y	CONF COAT	
				16н	7.1	AIR		
HUMISEAL 2A53 A/8 AS 1/1 BV MOD EPOXY COATING	GSFC2937	1.94	.0 d	15 H	66	<u>۷</u> ا ۷	CONF COAT	
		- (1	164	89	AIA.		
TOWISHAL CASO AND AS INT BY PULTURETHANE	GSFC2953	12.73	• 1.0	I I	n u	۷ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲ (۲	CONF COAT	
				1 0	ຄຸດ	X 0		
HUMISEAL 2A56LU A/8 AS 1/1 BW POLYURETHANE	GSF 21329	17.77	• 20	2 4 C	. ç		CONF COAT	
				T.	1.1	AIR		
				1 6H	6.0	AIR		
MUMISEAL ZBISLUZBIS AS 100/Z BW EPOXY	65*01026	14.80	. 47	147	52	A R	CONF CUAT	
				# :	86	A I A		
HX-1000 LAMINATING FILM	24040540	0.	o c	0 1	2 5	¥ Q	1	
HX-1009 ADHESIVE FILM	GS=C1771	e en	4	I	0 4	0.4	A OHES I VE	
HY-MAT 7534 MOLDED GRAPHITE/EPOXY	65=05325	74.	00.	ı.	177	I S d	POTTING	
HYCAR 520-67-108-1 ACRYLIC	SR112531	1.90	.17				ELASTOMER	
HYCAR 520-67-108-3 ACRYLIC	SRI12533	1.31	•09				ELASTOMER	
HYCAR 520-67-108-5 ACRYLIC	SR112505	.95	•03				ELASTOMER	
HYDRIN RUBBER EPICHLOROHYDRIN-ETHYLENE OXIDE	65=63640	1.22	.18				RUBBER	
	65=53327	. 61	91.				SHRINK TUBING	
IIC A/B AS I/I BV EPUX	65=63373	.63	10.			1	ADHES IVE	
	65=65093	ທ ! ໝຸ່	00.	Ľ.	7.1	AIA	ADHESIVE	
MYSUL 4520/5421 AS 100/0 BM	58-59-59	1.57	10.	r :	m (α (•	ADHESIVE	
	8011118	20.1		A 1	n c	¥ 0	FOILING COMO ADMENTAR	
	0.40401150		0 0	I 0) (f	4	CONTRACTOR OF THE PARTY OF THE	
	0.6000000000000000000000000000000000000			5	3	•	COND ACTIONS	
## ## ## ## ## ## ## ## ## ## ## ## ##	65.40.40.60	4	000		3.0	814	POTTING	
IC-2 POLYURETHANE COATING	ŝ	.59	80.	241	0	A12	COMP COAT	
				481	5.5	E-5		
STABILIZED POL	68=059	• 29	400				TUBING	
MARK ING	52110503	62.20	06*	ĭ	25	AIR	ZX	
MARKING INK	SRI 13534	5.4	1.20	I,	25	AI.		
INSELTATEDAME CELLULOSE NITRATE AND SOLVENT	65703031	18.43		74H	52	α : ·	COSE COATING	
SOUND TO SELECT THE SECOND SEC	. 88.540.259	10-10	50.	191	r)	AIR	FOAM	
INSULATION BEANKET MULTICAYER	65=05458	19.	.03				NSOLATION	

MATERIAL	DATA REFERENCE	XTML	KCVCM	CURE	CURE	ATMOS	APPLICATION
		9 6	1.0	I	163	AIR	DIELECTRIC
INSULTER 445 URETHANE DIELECTRIC	65563369		•	100	25.	AIP	
ALK LANGUE IN COLUMN TARGET STATES	GSFC1792	04.	.13				SEAL
INTERNATIONAL VENET OFFICER CONTRACTOR AND	GSFC1795	.21	•00	26H	125	AIR	SEAL
SEAL SILICONE	6S=C1798	•34	.07	£ \$0	125	AIA	
29/60	68= 023 33	5.82	0.0	1 9 H	55	414	CONF COAT
DNIL	GS=C1381	4	.03	Z.	9	AIR	
200 MAGNET WIRE COATING BROWN 180C USE	GS=C+252	• 35	00.				
ISONEL 200 MAGNET WIRE CDATING BROWN 180C USE 18MIL	GS=C4804	.18	0 !				
JF 1006 CHLORONATED POLYETHER/GLASS AS 70/30	68=05959	49.					·
JOINT COMPOUND SOCONY MOBIL TEMP 1 GREASE	GS=C5512	3,88	1.74	:	Ų	0	CALABO
K-1 URETHANE PRIMER/S FURANE PLASTICS	GS=C1356	9.10	86.	I 9	, c		COND ADHEST VE
K-16 A/B AS 3/1 BW CONDUCTIVE EPOXY	65=643.99	77.		0 4		2 4	
K-20 A/8 AS 10/7 BW EPOXY	68=003937	1 . 84 M	0 -	102	2 (2	AIR AIR	
K-20 A/B AS 10/7 BW EPOXY	63162443) - M			ļ		FILM
KAPTON FEP FILM 400F022	65705136		.00	W C &	30.2	AIR	FILM
KAPTON FED FILM 400F022	CONT. C.	9	.14				INSULATION
	65=05154	. 4	•05	24H	150	AIR	THERMAL CONTROL
CAPTION I TITE A TELL STORY OF THE STORY OF	65-03916	.77	.02				FILM
	GSFC5354	.13	.01	24H	180	AIR	INSULATION
TABE ADA KAPTON/ACRYLIC ADH/R	GSFC3590	*62	•12				
TAGGET AND BRANDEREX	GS=C38#8	15*	•10				WIRE INSUL
KAPTON 200XHE9294 FLUOROCARBON COATED POLYIMIDE	SRI 7907	. 54	•05				FILM/SHEET
	S41 7936	•10	60.				`
KADTON FED COATED 1473+1/24 BRAND-REX	65-00556	. 52	00.				
KELLE & CHICAGO CARBON	531 9207	£0°	•01				MULU CPNU
KENDEL TADE 202 FIBERGLASS/SILICONE ADH/S	65°C1972	2.31	1.17				11 A L
KENDEL TAPE 293 FIBERGLASS/SILICONE ADH/S	65=01975	2.79	. 80				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	65-043-28	2.06	• 10		!		11 11 11 11 11 11 11 11 11 11 11 11 11
KEVIAR 49 COMPOSITE KEVLAR 49 FABRIC/CORLAR 5143 RES	65=05921	1.68	00.	H.	177	PS1	ADE OF IN
	65#02913	. 27	.01				
	GS=C5519	• 26	-02				STACCIONAL
	GSFC3521	35	20.				20114 E321
	68=03335	Q 1	0.		177	014	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	65=63585	20.0	•	7	:		GASKET
KIRKHILL SILICONE SPONGE RUBBER	68=04318	1.00	4 U	0	400	AIR	GASKET
SPONGE RUBB	6610100	u n •			,		STRUCTURAL
	55-C50120		3 6 4 6				ADH FILM
KLEEN-STIK DUBL-STIK 2 SIDED TAPE/F	74767600	80.1	00.				FILM
KODALITH ORTHO FILM TYPE 3	POWEL 1800	7.23			25	AIR	PAINT
KRYLON 1302 CLEAR COATING MULII-CUAL FILM	C 0 0 1 1 1 1 0	5.93		70		AIR	PAINT
	5 1 1 6 1 1 6 1	28.54					011
ELHER LOBRICALING	65573	7E.					SHRINK TUBING
KYNAR SOLDER SLEEVE WITH POLYETHYLDNE KINGS	12861250	4					SHRINK TUBING
ביין ביין	8167 158	. 21					FILM/SHEET
KYNAR 200 POLYVINYL IDENE PLUUKIUE	65503984	.32	00.	24H	52	AIZ	COND ADHESIVE
i A L	311251	.53					
L-449-6 FLUURUSILICUNE	GSFC1545	3.24					
A-60-M NYLUN	65=04458	1.30	.54	_			
CORD DACKON SOUTHING	68#05989	8.47	4				
CLAU GUDELACE 20 BEACH	S	8.36	3.3	8			
LACING CURU LC=130	GS=C3337	2.27	96*	١٨			
LACING CORD LC-102 BLACK	GS=C1537	3.83	4	۵.			LACING TAPE
CACING LATE A-CO-A WILLIAM							

MATERIAL	A TA TA TE	XTML	*CVCM	CURE	CURE	ATMOS	APPL ICATION	
- * * * * * * * * * * * * * * * * * * *				; ; ; ;				
TABE 6 775-	6251759	00.	•					
TADE C 775-476 TEC TEC	65.65.05			1	•	01.4		
**************************************	N 10 10 10 10 10 10 10 10 10 10 10 10 10		3 td	:	,	2		
TADE 6 779-200 TEF TEF	n v		9					
TADE F 770-303 TEF TEF	68=157.39	1 4 5	52					
TAPE E 779-680 TFE TEF	Š	09	•26					
TAPE GE NYLON	GS=C1340	7.93	.21	,			LACING TAPE	
LACING TAPE GE POLYESTER	GSFC1593	1.33	.07				LACING TAPE	
TAPE GUD	68 = C + 1 1 5	2.25	•19				LACING TAPE	
GUDE-Q BRAIDED SILICA FIBER NATUR	GS=C+703	• 52	•25				LACING TAPE	
GUDE-SPACE 18096	65-03156	• 58	•1•					
GUDE-SPACE 18096 BLACK VAC/SHADE	GSFC5133	.91	•15				LACING TAPE	
GUDE-SPACE 18096 BLACK VAC/SUN EXP	GSFC5136	• 58	60.				LACING TAPE	
TAPE GUDE-SPACE 18096 DACRON/SYN	65 = C4 5 28	• 26	•18				LACING TAPE	
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC4550	• 55	•15	24H	20	AIR		
ACING TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC4564	04.	•18	Z4H	007	AIR		
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	28 192 28	• 72	•18					
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GS=C1534	.47	• 05					
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC4552	• 52	•01	24.1	20	AIR		
ACING TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC#555	• 24	•03	24H	100	AIR		
ACING TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC5334	• 52	.21					
ACING TAPE GUDE-SPACE 18096 DACRON/SYN	GSFC5113	•71	-17					
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER	GSFC3995	. 4.	•06	241	100	AIR		
TAPE GUDE-SPACE 18096 DACRON/SYN RUBBER/	68=63933	• 86	80.	24H	90	AIR		
TAPE GUDE-TEMP 718P NO	GSFC5427	2.78	•0•					
TAPE GUDE-TEMP 721H NO	SZI14301	3.07	• 25					
TAPE GUDE-TEMP 721H NO	SRI14332	2.58	•10	24H	1 50	AIR		
GUDE-TEMP 722S NO	SRI14333	4.92	1.80					
TAPE GUDE-TEMP 7225 NO	84114334	2.4	9.	15¢H	150	AI A		
TAPE GUDE-TEMP 723 NOM	65=C4112	1.39	50.					
TAPE GUDE-TEMP 723H NO	68-14138	2.11	21.				LACING APPE	
TAPE GUDE-TEMP 7235 NO	68-64135	61.0	27.					
LACING TAPE GUDELACE 18N96 NYLON	65-0133	7.0.7	70.				LACING TAPE	
GUDELACE ZITH MICH	65:040:38		91.					
TAPE MT3-38 POLYESTER	65°C2435	1.86	.18					
TAPE MW NYLON	S	6.60	1.78				LACING TAPE	
	S	3.92	2.17					
TAPE SR	S	2.79	.12					
TAPE SR POLYESTER	65 * 01 57 5	1.21	•18					
TAPE	657 (51 22		# C				LACING TABE	
THE SION-D-LACE 1908	000000000000000000000000000000000000000	9 1		ć	ų.	0.4		
TACING TAPE STORED-LACE 1808 DACKON/31N KOBBER	264711	504.1	9	T 7	2 2			
ארב פוסאים באני 1901 טאני וטרונאה טטטטרני			•	: ≥	2 00	ALR		
LACING TAPE STUR-D-LACE 18DP DACRON/POLYCARBONATE	65=05523	•13	.07	5	4	:	LACING TAPE	
TAPE STUR-D-LACE 180P	GS=C 01 2 5	2.39	1.18					
TAPE STUR-0-LACE 180P	GSFC5362	2.17	1.27				LACING TAPE	
TAPE STUR-D-LACE 180P PKG C OF SAMPLE	GSFC3307	. 4	•17					
TAPE STUR-D-LACE 18DP	68=0289	.43	-17			,		
TAPE STUR-D-LACE 1800	GSFC5359	. 45	-17					
APE TEMP-LACE H231H TEFLON	68=643=89	• 36	• 05					
TAPE TEMP-LACE H256H I	SRI14339	69.	50.0					
LACING TAPE TEMP-LACE H256H TEFLON BRAID/SYN RUBBER	GSFC5008	• 24	• 0 •				LACING TAPE	

							9
MATERIAL	DATA REFERENCE	XT ML	XCVCH	CURE	CURE	AT MOS	APPL ICATION
z	S=C455	N	00		, , (H
LAMINAR X-500 POLYURETHANE BRUSH TYPE	65°C2338	16.85	•05	H C	S 5	X I V	CONF COAL
				I A	82	AIA	
LAMINAR X-500 POLYURETHANE SPRAY TYPE	65=C2340	16.26	•05	I.	55	AIR	CONF COAT
	į			H :	9 6	AIR:	
		0	Ş	I 1	7 u	¥ 0	F 7 2 4 0 0
LAMINAK X-500 POLYOKETANE MALLE TEREON FILER Laminad X-500 DO YERFHANE MALTE TEREON FILER	54114322	1.62	0.00	, N	55	AIR	LITT
				I	96	E-6	
LAMINAR X-500 481/10C-45 AS 1/1 BW BLACK	SRI14317	18.45	•05	72H	25	AIR	PAILT
X-500 481/10C-45 AS 1/1 B	SRI11019	1.23	•05	724	52	AIR	PAINT
				24H	125	AIR	
X-500 483/10C-45 AS 1/1 BW	SRI1 4019	11.90	.0.	72H	52	AIR	-VIVA
LAMINAR X-500 483/10C-45 AS 1/1 BW BLACK	SR114320	2.10	10.	HZ/	200	Y (2147
		•	-	# 10 N	1 Z D	¥ 0	0 N T T 4 C C
4C8/10C-45 AS 1/1 8W	2811393	****		100	3 4	(O T	021 - 400
LAMINAR X-500 4C8/10C-45 AS 1/1 BW CLEAK	60601146	0	•	7 Z	125	AIP	
AMINATE OF SOUND STREET ASS WITH COORES	65=C300B	50.5	10.				LAMINATE
CMC 608=1-3-1 KADION/C	65=6447	619	50.				LAWINATE
	68-080-89	4.75	00	Į	149	AIR	LAMINATE
	GSFC51.31	3.61	0	I	149	AIR	LAMINATE
	65=05052	+0*	10.	A C	177	AIR	LAMINATE
COCCED TELEGOVOENSS WITHOUT ECCOST OF AS	6550225	0.5	0				LAMINATE
	831 5305	1 60	10.				LAMINATE
C		4	10.				LAMINATE
	68507386	M	00.				LAMINATE
	68703302	33	00.	12	121	AIR	LAMINATE
ELOVI CENSO CITACENSO			1		232	AIR	
CATOLIA CALMIDO MISTAM O MEANTHA	65=73512	E 1 4	00.				LAMINATE
	65=02977	-19	00				LAMINATE
	F 8 1 4 7 1 1 8 8	21.	00				LAMINATE
T A COPTER E	E P C C L S C	1 -	10.				LAMINATE
¥ (65FT50	CE	.01				LAMINATE
	GSFC5537	6	•01				LAMINATE
	GSFC5545	.93	•01				LAMINATE
G-10 TO MIL P13949 -	GS=C5547	. 42	•00				LAMINATE
GE 11 EPOXY/FIBERGLAS	65=03556	.43	10.				LAMINATE
	GSFC5095	9 .34	00.				LAMINATE
G10 WESTINGHOUSE 65M25 FR-4	GSFC5129	.27	•05	24H	125	٩I٧	LAMINATE
	6S=C1906	.01	00.				LAMINATE
	65=041 38	• 39	.01				LAMINATE
LAMINATE LX6501 FLEXIBLE W/COPPER	68=61733	.43	.17				TAXIXA L
	65=C5773	.37	00				LAMINATE
LAMINATE MICAPLY EG 725 EPOXY/GLASS		1.13	•37				
Ī		89	.05				MAN NATE OF THE PARTY OF THE PA
MICAPLY	SRI 5934	C .	90.				LAMINA IE
MICAPLY	SRI 5932	676	603				LAMINA-III - ALINA-III
	176 175			9	5.41	150	U = 47 - W4 -
MICAPLY	CSFC#30#		000	2	}	•	AMINAH I
MICARTA							LAMINATE
LAMINATE MICARIA HIZAY ETUATYETAUS		6.2	F 0				LAMINATE
LAMINATE MICAKIA M+5864 PHENCLICYCLASS		. 63	.12				LAMINATE
ALCOUR LOSSOIL VIKENIE							

LAMINATE MICARTA 20201-2 SILICONE/GLASS							
MICARTA 65M25	SRI 9326	-16	4				
							LAMINAIE
MULTI-LAYER PER MII DS			•				LAMINATE
NEW FIGURE ON OR WAS ASSESSED.	62-65	• 35	8				LAMINATE
	68=63533	•23	00•				LAMINATE
MEMA 4-10 GEC 500E EPO	65=05535	.38	00.				U Herritan -
NEWA G10 WEST INGHOUSE 65M27-5-12	99480555	:					
			•				LAMINATE
NVE EL ANE OCT ADDANT OF DECISION	90/57-05	•	10.				LAMINATE
	GSFC5737	• 38	00.				TAMINATE
	65=05735	04.	6				
CAMINATE NYCON FABRIC/PHENDLIC RESIN	********		•				LAMINATE
DOI VIMION ACT ACC CAND IN THE CONTRACT OF THE	16+67-69	7.4.7	00.				LAMINATE
TOWN THE TOWN OF THE BY AND CO	65=C1261	.77	00.				TT-AND THE
KEXULITE 2200	65=05775	88	0				
LAMINATE SUN SHADE AL-KAPTON/7366 TAPE/AGLIFF! ON-CID			•				LAMINATE
SID-NOT DE STATE STATE OF THE S	0 + 000 - 00	000	• 10	₩ 100	143	E-6	SHIELD
THE THE TENT ON THE PERMITTER ON EDG	68-03043	• 25	•00	461	143	6-6	SHEEL
ITHE GF EPOXY/FIBERGLAS	65=C3594	.20	9)	
LAMINATE WBC 3201C ON 112 GLASS CLOTH EPOXY RESIN	655737	:	•	:			T WE I EV I
		•		I	153	AIR	LAMINATE
				Į,	177	AIR	
THE STREET CHUNTY I BERGLASS	6S=C3B29	• 25	• 05				1130
*C.1	GS=C5739	. 4.					
			•				LAMINATE
24 A A C A C A C A C A C A C A C A C A C	241 9663	7.51	• 08				LAMINATE
DAS AND AS TOUND BY EPOXY ENCAPSULANT	G5FC2173	•12	00.	4 8H	56	AIR	SULTION
				1			
LCA4/ACT BAS AS 100/4.5 BW FDOXY		•	;		3	¥	
	61167.69	•	000	10 1	100	AIA	ADHES I VE
	65=C4390	12.82	6.35				OAMORO
	65573537				į	:	KULEKO.
	100000	X . X	•	£ 0.	2	Y I K	PAINT
	62.652.55	• 16	90.	4 BH	66	AIR	PAINT
	GSFC2731	4.75	404	045	35	914	F-12-10
LEAL CC EPOXY ADH	000000000	4 4			1	2 1	
		•	•	E 00	63	Y	AUHESIVE
FAS BOND CLES AVE AS 60.1				I,	104	AIR	
***************************************	GSFC3171	2.94	9	90	10.7	ΥIY	OPT CEMENT
SUND F-65 A/8 AS 20/1 BW	GS=C1037	4.83	910	140	4	0.14	10000
LENS BOND M-62 A/B AS 50/1 BW	***********				3		
	***************************************		20.	Z C	2	A I B	OPT CEMENT
TULTCARGUNATE	SRE 9338	•00	•05				
LEXAN 101-111 POLYCARBONATE	OCED 192	ď					
		•	•				MOLD CPND
		60.	*0.				MOLO CPND
POLYCARBONATE	SRI 9311	.17					
		•	•				MOLD CPNU
	SRI 9313	6.1.9	.01				
	ALEC TOS		;				
FRAN 144-110 DO VEADBOOMATO							MOLU CPND
	SRI 9315	• 50	•				CNGO C TOM
	SRI 9316	.17	F 0 -				
			2				
	SRI 9317	-14	•				MOS O COMO
	521. 9318	.17	00.				
		•					
	A164 146	•	•				MOLD CPND
SOO POLYCARBONATE	GSFC+317	01.	00				
EXAN 9034-112 POLYCARBONATE FENS	0.460000		?				TOLD CPND
	01+01-00	•	•				LENS
BW CLEAR COATING	GSFC3339	17.65	939	МСТ	25		TACO HOOD
					1 :		
LIQUID CRYSTALS FNCADS:# ATES IN DIACTIC/ADMESTIC		;	1	E O	3	¥	
DATES TO STATE OF THE STATE OF	00147-00	0.00	• 93				HEAT SENSOR
COLLING AN OFFICE N	5S±C3455	1.64	•	72H	25		THREAD SEAL
	55+03517	3.79	. 22	724			1000 04000
	36.340.20		;		3		HKEAD SEAL
D VICTOR OF THE PROPERTY OF TH	35-04330	1.21	•1•	T O	65	E-2	ADHES I VE
	65°C5340	8.02	• 37	241	25		ACHES I VE
LOGO 1709/508 LACQUER/THINNER AS 3/1 BV	8224145	4			1		3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
)	9	.63	5	0		LACQUER

MATERIAL	DATA	XTAL	*CVC#	CURE TIME	CURE TEMP	ATMOS	APPLICATION	1 1 1
***************************************			1 4 1				FAA OT GGET -	
LUBRI-FILM N		2.90	61.				COBRICANI	
LINECAN MIZO DOI VOINVI CARRAZOLF	SRI 9322	.31	90.					
NO STATE OF THE OWN THE BOARD IN		• 0 2	10.				HEAT BARRIER	
TACCEDAG GREEN - 000 - 1	GSFC5545	4.82	1.03				LACQUER	
MINIST FACOUR SACRODAT WAY CAN DED ALUMINUS	GS=C3547	2.43	.19				LACQUER W/ALUM	
BASECDAT WATERS	65 = C53 23	6.62	1.92	I	99	AIR	LACQUER	
				5	93	AIR		
STATES ACCIED BACHTOAT WITHINGTON - NDRAYED	GS=C50 25	5.57	1.64	I	99	AIR	LACQUER	
)				4 I	66	AIR		
	GSFC5293	*0*	1.03	I	65	AIR	LACQUER	
יייייייייייייייייייייייייייייייייייייי	1			7	121	AIR		
				Z C	121	E-3		
004	8810000	CE of	•0•				FILM ADHESIVE	
SIDE ACK ADD			00.				FILM ADHESIVE	
ביות איזה שנוני א	60.00.00	0 0 0	40				COVER	
MAGIC VOLC NEOPHENE EMOUSION	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.12	10.	1	125	F . 4	COVER	
MAGIC VULC NEOPRENE EMULSION	00000000	7		:	ŀ		MAG HOLD DOWN	
MAGNET FLEXIBLE STRIP MGD-1016	0 + 0 + 0 + 0 5	***					SZI LYCU HOLY	
MAGNET WIRE COATING ACETYL FORMEX	SRI14531	0 0	50.					
MAGNET WIRE COATING POLYURETHANE	SRI14503	• 22	70.				ı u	
MAGNET WIRE COATING THE TEFLON/DURAD	GSFC5411	, N	10.					
* IRE	GS=C4472	68.	•10					
WIRE	GS=C3246	1.78	.11		(
T 655/553 AS	84111510	.59	00.	19 1	82	¥ !	POL TING	
	SRI11511	• 32	00.	191	85	AIR	Put I Inc	
				24H	150	¥		
MARASET 655/555 AS 100/7 BW EPOXY	SRI11512	.41	00.		89 N	Y I Y	201	
MADAGET ASSASS AS 100/7 BW EPOXY	SRI11513	• 25	00.		82	AIR	2011100	
				7. 1.	150	AIR		
MADKEN 1004 COFFN INK 497-F	GSFC5397	.45	• 02		121	AIR	INK	
TODA MHITE INK	65*05385	1.88	10.		121	AIR	XZ I	
NI UHITE COOL	GS=C3387	1.22	•12		151	AIR	INK	
NAT DEPENDENT	68 = C23 38	9.64	•64		63	AIR	INK	
TOTAL MALTER TANK	68=0233	5.34	.01		101	2 ¥	N N	
7251 WHILE INS	, R	4.05	• • •		101	AIR	INK	
TSSZ WHITE INK	685000	4.27	00.		125	AIR	INK	
7254 BLACK INK	GS=C5325	8.31	.02		52	AIR	I NX	
TYPOS ANTI ELINE AVO AS ANTI MENTE ANTI MENT	6587789	3.53	• 02		88	AIR	INK	
TAK A/0 AS 2/1	GS=C5431	• 48	.01		121	AIR	INK	
INK A/D A3 00.10/1 0	66460463	11,33	•13		25	AIR	INK	
MAKKEM BBAY MILIT INN	GSFC3331	2.33	.88				MARKERS	
MAKKEKS MILAK LILAKULACA INA	65=01513	8.99	•23		25	AIR	PPIMER	
ACTIVITY OF DIVINED DATE OF THE AS 4/1 BA	GS=C0494	11,35	00.		52	AIR	PRIMER	
SOUTH THEOMOSET BOLVESTED AT	65=01322	9.39	64.	34	149	AIR	IMPREGNATE	
METASEAL 1970 INDRAGORI POLITICION CUENTINE ESTACO CONTROL CON	GSFC3211	.67	.16				WAVEGUIDE	
MILETIFICATION FOR STORES TO THE MILETIPICATION OF THE MILETIPICAT	65=04962	1.03	40.		149	AIR	ADH FILM	
-	GSFC2599	.98	.08	11	127	AIR	ADH FILM	
METLEGOND ZZ / EPOXY FILM ADMESIVE	SRI 5524	.12	.10		165	AIR	ADH FILM	
320	GSFC3250	1.27	.01	H.	177	E-1	ADH FILM	
	SRI 5525	•26	.08	3 90M	165	AIR	ADH FILM	
METILBOND 529 EPOXI	GSFC5549	6*	•00	2 SH	66	AIR	ADHESIVE	
				H91	204	AIR		
ME 1004 DOI VOODDY FME/GLASS AS 70/30	65=02911	.13	•				MOLD CPN3	
-	68=03333	•24			150	AIR	COND ADMESTVE	
	65=05215	.23	•0•		250	AIR	INSULATION	
				Į	330	AIR		

MATERIAL	DATA REFERENCE	XTML	XCV CM	CURE TIME	CURE	AT MOS	APPL ICATION
MICROLITE FELT AA 0.6#/CU FT W/SIL BIND OUTER ITDS	GSFC5218	• 22	.08	Ħ	260	AIR	INSULATION
MICROLITE FELT AA 0.6#/CU FT W/SILICONE BIND-CENTER	65±C5525	53	0	1 -	330	AIR	NOT HAVE
		,		T T	330	AIR	
	65=6357	•37	•1•	i i	330	AIR	INSCLATION
REG GRADE LEAD BOR	65=03358	00.	• 00				INSULATION
	68=03870	co.	00.				INSULATION
MINIT TAPE SS HI INSULATION	GS=C3300	• 23	00•				INSJLATION
	GS=C3329	•51	90.				INSULATION
N EL ASTOMER	65°C3453	1.19	•39				ELASTOMER
AND CONTRACTOR	68 = C212 83	1.23	•36				ELASTOMER
AND ALLE MOTION HOUSE	CS=C10+7	4.45	2.49				TAPE
ALUM	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	N 15 10 10 10 10 10 10 10 10 10 10 10 10 10	* 6				
ALUM/MYLAR/ACRYLIC ADH SLI	68=03:30	7.5					- AT H
Ü	GS=C3259	6.6	2.74				14. TA
ALUM/MYLAR/ALUM/ACRYLI	GSFC0503	62.	90•				TAPE
TAPE X-1140 THERMOSET RUB	65=33117	6.14	2.13	3H	121	AIR	2 SIDED TAPE
TAPE X-1157 POLYESTER FIB	68=3333	6.26	2.50	P.	107	AIR	
TAPE X-1170 ALUM FOIL/CON	GS#C4342	• 55	.27	24H	ç	E-4	TAPE
TAPE X-1170 ALUM FOIL/COND AC	68=05959	.77	•24				TAPE
TAPE X-1173 KAPTON/THERMOSET SILICONE	16 tC2 = S5	2.15	• 58				TAPE
TAPE X-1173	. GS=C3434	3.04	1.39				TAPE
TAPE X-1179 SHRINKABLE POLYESTER/ACRYLIC	65 : C22 PA	6.74	1.60				TAPE
SHRINKABLE PULYESTER/ACRYLIC	Nd 620 ± S5	1.80	00				TAPE
APPE A-1109	Nc 65-55	• 46	00.	24H	65	AIR	TAPE
X-1181 CUPPER FUIL/ACRYLIC ADH/R	65=01912	•15	M 0	N.	125	AIR	TAPE
TADE X-1181	20012-05	\$ F	.17				TAPE
TAPE X-1205 KAPTON	68-01333	7 d	9 0	3	90.	•	+APE + 1111
TAPE X-1205	20202 CD		U 4	-	C 7	A.Y.	
TAPE X-1237 NYLON PAPER/A	65:03:0	21.0					- F
TAPE X-1237	65=00515	2.02	0.00				
X-1242	65=03918	1.19	4.	HE	121	AIR	TAPE
TAPE X-1244	6S=C1 554	2.36	1.04	10 M	130	AIR	in d∀+
TAPE X-1245 COPPER FOIL/COND ACRYLIC	GS=C2074	•19	.11				TAPE
TAPE X-1245 COPPER FUIL/COND ACRYLIC ADH/S	68=65038		• 30				TAPE
	68-03079	1.00	00.				
TABE X-1267	651.1828	9 L	20.	¥ 00	130	AIR	2 SIDEU TAPE
TAPE	65-13333	50.	e e				1APE
TAPE Y-9040 2 Mil AliM FD	4 4 4 4 4 4 4 4 4	J P	* ·				T ()
TAPE Y-9050 ALUM FOIL/GLASS CLOTH/SILICONE	65-03333	0	12.				1 A H
TAPE Y-9133 GREEN FOLYESTER FILM/SILICONE A	65=63248	• 75	9 P] i± C ▼
MMM TAPE Y-9184A GOLD LEAF/ACRYLIC ADH/R	65=C1353	1.42	•01				TAPE
TAPE	GS=C1350	2.24	.41				TAPE
TAPE Y-9224 TEFLON FEP/ACRYLIC	GS=C3327	.18	€0.				TAPE
TAPE Y-9244 VELVET BLACK/VINYL FILM/ACRYL	65=05446	6.76	• 8				TAPE
TAPE Y-9244	GS=C2402	1.66	•16	27H	C 1.1	E-3	TAPE
MAN TAPE Y-9339 ALUM FOIL/ACRYLIC ADH/R TYPE 2-20AL	68501378	. 80	• 05				TAPE
1 0 0	65=01331	O d	00.0				TAPE
TAPE	551136	. Y	10.0				1 A P F F
TAPE 27 GLASS CL3TH/THERMOSET RUBBER	SRI13511	0 4 0 W	2.29	14	150	A L	_ A7 E ▼ A D F
					,		1) 1.

MATERIAL	DATA REFERENCE	XTML	*CVCM	CURE	CURE	ATMOS	APPLICATION	: !
***************************************]	10.	0.10	H & D	
365 GLASS CLOTH/THERMOSET RUBBER A	61613-65	0 .	3 (S	r,	4		11 C 11	
MMM TAPE 4016 FOAM/2 SIDE ACRYLIC ADH/FOIL SANDWICH	GSFC5551	2.64	N ·				AFT 6 510	
MMM TAPE 415 SCOTCHPAR PAPER/SYN RUBBER/R	65°C2755	09.	.11				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
TAPE 42	GS=C3890	1.85	4				Appl	
TAPE	GS=C5339	60•	00.				TAPE	
TAPE 425 ALUM FOIL/SYNTHET	G5=C0234	• 5 4	•03				TAPE	
TAPE 425	GS=C3296	• 20	.01				TAPE	
TAPE A288 ALLIN	GS=C2771	.79	.28				TAPE	
404	(C)	.53	.25				TAPE	
3 (110) - 1103 TH 3 (10) TH 434 HAVE	65 FC3091	6.17	.86				2 SIDED TAPE	
APPE 464 11950E TICH NOODEN	0.4.60.00	4	000				TRANSFER TAPE	
TAPE 400 IKANSTER TILE	1 to		80.	1	ec m	AIR		
TAPE 467 SYNTHETIC ADM FIL	100000000000000000000000000000000000000		9	;)			
TAPE 467 TRANSFER FILM ACR	627(3333	A P						
MMM TAPE 467 TRANSFER FILM SYN ACRYLIC/R	GSF (27.37		• •					
TAPE 471 VINYL/SYNTHETIC R	65=53542	05.40	7) (+	
	6S=C3527	• 26	•				H 1	
TAPE	65=00524	0	900			,	TAPE:	
TADE	65#63920	1.02	613	ĭ	121	ΑΙΑ	TAPE	
TAPE	65-05140	• 58	.03	I	125	AIR	1 A D E	
TAPE	GS-C6143	.87	• 32	I	125	AIR	TAPE	
TAPF S6 POLYESTER/THERMOSE	GS=C0918	2.67	.24				TAPE	
TADE SK DOLVESTER/THERMOSET RUBBER	GSFC3077	1.22	.27	E	121	AIR	TAPE	
TAPE SA DOLVESTED/THERMOSET RUBBER	GS=C3921	3.93	.69				TAPE	
TARE 30 POLICE ENTERNACE CONTRACTOR	63=00330	1.25	00.				TAPE	
# 101 00 00 COTTON BOX 101 CO	65=00521	2.37	•15				TAPE	
TAPE 59 POLYESIEK/ACKILIC	5408040	4	20.	Ξ	250	AIR	TAPE	
TAPE 51 TEFLON IFE/IMERMUSE! SILICONE	90000000	. M	60				TAPE	
TAPE 51 TEFLON TPE/THEKMUSE! STLICUME	000000000000000000000000000000000000000		70.				TAPE	
TAPE	501135	9	70	24H	150	AIR	TAPE	
OZ TEFLUN IFEZ-MERANDON SILICONO	2022220		.03				TAPE	
TAPE 03 TEFLON THEY DERMOSEL ACKINGS	0.0000000000000000000000000000000000000	553	80.				TAPE	
TAPE 65 TEFLUN TREVALRICITE AUTUM	0 C R C 10 C	2,11	61.5				2 SIDED TAPE	
TAPE 666 PVC FILM/2 SIDE ACKYLIC ADH/K	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.76	.71					
67 EPOXY RESIN GLASS C	0010100		00				TAPE	
	C 12 C 14 5	1 0 0	1.18				TAPE	
TAPE	00000000	1 0	4.0	24	125	E-1	TAPE	
TAPE 70 SILICUNE RUBBER I APENSILICUNE	010101000		K 2 1				TAPE	
TAPE 70 SILICONE RUBBER	י ני	1 6	204	24H	121	E+3	TAPE	
TAPE 78 SILICONE MOBBER LAMESSILICONE	0.000	3.12	.72		9	F-5	TAPE	
The day of the same					65	E-6		
1	GSFC1234	5.26	•75				TAPE	
RUARER	65=C1294	3.78	96*	24	150	AIR	TAPE	
TABE TO DIAS CLOTHYACRY (C. ADH/F	GSFC3311	.54	•07				TAPE	
1047		.73	.31				TAPE	
1 4 4		.69	•00				TAPE	
1 0	65#62999	.77	• 02				TAPE	
THE TATE OF OUR DIACK THE TOWN OF A PARTY OF A PARTY OF A PARTY AND A PARTY AN	65=03933	.65	60.				TAPE	
TADE 852 ALUM/N	S	.79	• 05				TAPE	
TABE SES ALIMANY ARACRYL	GSFC3302	.70	•05				TAPE	
TABE 60 KADTON/THERMSET SI	ŝ	.78	.25				TAPE	
101-C10 VELVET BLACK ALKYD	GS=C2337	4.95	•24		83	4 I 4	PAINT	
					52	AIR	4	
MMM 101-C10 VELVET BLACK ALKYD	68=022	5.02	•05	SOL	121	4 (- N	
101-C10 VELVET	S2111332	4.33	60		ic :	AIR	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z	
101-CIO VELVET BLACK	SRI 14034	•68	•17	H96	110	¥.	LAIVI	

	REFERENCE			TIME	TEMO		
MMM 101-C10 VELVET BLACK ALKYD	20111100		-:				
101-C10 VELVET BE ACK	00011100	. 33	-17	1684	110	AIA	PAINT
101 C10 VELVET OF 1CK	SRI I \$006	•57	. 25	2 4 1	150	AIR	PAINT
101/C10 VCCVE1	GSFC2395	6.52	• 36	20	52	AIR	PAINT
	6SFC2955	5.17	•05	I	121	AIR	PAINT
				9	25	AIR	
MMM SOITIO VELVE! BLACK	65=05957	5.60	•05	I.	99	AIR	PAINT
				90	55	919	
MMM 401 BLACK OVER ZINC CHROMATE	68=0359	4.82	01.	, r	, 1		THE SOCIOUS PATER
MMM 401 OVER COUNTRY 1010 BY A / F FEDOVO)	3		1 TODE TO 1 TO 1 TO 1
*** *** ****	000000000000000000000000000000000000000	2	1 • 00				PAINT
401 SERIES A/B AS 4/1	としゅいいょうり	64.4	•23	ĭ	63	AIR	PAINT
401-A10 A/B AS 3/1	GSFC3037	2.8A	00	70	4	0,1	1 2 40
3/1 BV	1 - C				3	C 1	
# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6176.	C9 * 7	•0•	5	c o	E-3	PAINT
TOTAL WID WO SY I DE VELVE!	GSFC2332	6.95	•0•	20	25	AIR	PAINT
	65=02095	3.09	•08	7.0	52	AIR	PAINT
				3		•	
AS 3/1	GSE()3371	00.4			•		
A/8 AC 3/1 BV VC: VCT	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	2	63	Y	2 41
101 C10 W D W D W D W ACL WE I		3.01	.03	20	65	E - 3	PAINT
	65#C5119	2.91	•01	30K	121	AIR	PAINT
				50	3.	470	
				1 0) (
MMM 401-CIO A/B AS 3/1 BV VFL VFT BLACK	0124000	ř		7 7	, :	0 (
	0 1 6 6 9 6 9	000	•	200	121	¥	7
				72H	9	E-5	
	GS=25302	3.18	00.	1.4 N	25	AIR	PAINT
				¥00	120	ď	
				100	2	F 1 5	
MMM 401/C10 A/B AS 3/1 BV VELVET BLACK	F460 333	2.63	ď			,	
		9	0	E (0 0	¥ :	2
MAN ANT JCTO A/8 AC 3/1 BV VC VCT VCT DI A/2		1		9	67	A I K	
	62627-69	3.63	£0.	₽ E	66	AIR	PAINT
				2 D	52	AIR	
MMH 403-CIO A/8 AS 3.5/1 BV VELVET BLACK	GSFC3972	3.11	•	I.	52	AIR	CONF COAT
				I,	7.1	AIR	
				100		¥ 14	
MMM 403-C10 A/B AS 3/1 BV VELVET BLACK	55673033	70.5	ć		• 4) (
		•	•		0 :	¥ .	2741
1				2	e N	A I P	
MAM CONTINUATE AS ST. BY VELVE! BLACK	GSF 22935	3.00	•04	48H	o o	AIR	PAINT
				20	55	AIP	
MMM 801 A/8 AS 10/1 BW SEALANT	GSF00728	40.04	47.1	140	40		1
		1	•		3 4		SEALAN
NO VECTE CORACE	1	,	,	E *	>	X	
CALAST CA	651.5338	3.20	1 • 25				LUBRICANT
ш	65=04308	3.13	09.				FOAM
MONSANTO 1835 POLYETHER-URETHANE FOAM	65=64313	1.25	.48	72H	120	919	3400
u	C			i :			
Control of the contro	35/+7/55	N N	20.	ב	ç	ALK	FOAM
				21H	00	A I R	
MONSANIO 1835 POLYETHER-URETHANE FOAM METOH WASH	65=0434	.27	•	N CF	25	AIA	FOAM
				1	071	0 X V	
MONSANTO 1835 POLYETHER-URETHANE FOAM METOH WASH	GSFC4735	6	F 1 7	7 C	, v	014	X 4 C
			•	: 1) (9	x (E COL
MACH MARKET CONTINUE OF MARKET CHARACTER	0 1 1 4 5 1 4 5		i	417	2	¥	
MONOANTO GOODIL TOLINE TONE TONE TONE TONE TONE TONE TONE TO	71047-59	3.05			,		FOAM
SANIO SOSSILI PULICININE INANE TURA	65-14514	**	61.	72H	120	AIR	FOAM
MOSITES 1028 SPONGE	G5=C5305	•21	00.				CUSHION
MOSITES 1059 FLUCREL FLUCROCARBON ELASTOMER	80 E 40 H 80	100					CONC. A C.T.
	000000000000000000000000000000000000000		•				ELAS! UMER
TOTAL TRANSPORT	60-149-69	•	.33				ELASTOMER
CAUCOCC III DOCC							
MOSTIES JOIN TENOMEE TENOMOLANBON ELASIOMEN	65=04394	•24	•10				ELASTOMER

MATERIAL	DATA REFERENCE	XTAL	*CVC#	CURE TIME	CURE	ATMOS	APPLICATION
MPC 125 A/8 AS 15/1 BW	GSFC3314	2.50	00.	I	25	AIR	CONF COAT
MPC 49 A/8 AS 10/1 8W	65FC0011	.52	00•	4 H	6.3 25	AIR	CONF COAT
HD 1/8 84 64 JGH		:		12.	99	AIR	
	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	•	F 7	0 9	AIR	מאדו וחליינים
	GS±C5975	•37	• 0 8				MOLD RELEASE
MS 2402 PRIMER/FOIL	S	11.66	BB.	1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	52	ALR	PRIMER
	62-23056	4.55	1.41	M 0 M	S C	AIR AIR	ADHES I VE
MS 74 WHITE COATING K2S103/TI02/ZNO/AL203	65=01934	6.27	.03	1 N	4 √ ⊃ (u	4 4 4 4	±71 € 0
MS 74 WHITE COATING K2SI03/TI02/ZN0/AL203	65=02134	4.54	00	4 TO	100	AIR	PAINT
LUGROCARBON DRY LUBRICA!	GS=C5553	13.19	6.76				LUBRICANT
MS-20L08	GS=C3033	*0.	•00				ELASTOMER
	6S=C00 38	.07	•05				ELASTOMER
MSA 101E GREEN PAINT OF 650/CHROMIC OXIDE	65=03331	1.04	74.	¥ ;	92	AIA G	LVIVO
	00 en 1 en 10 en 1	11.	00.	Į,	0 0	¥ •	
	65=03337	10.00	9	5 2) (1)		
5 BLACK COATING	GS=C2023	3.14	000	. E) io	418	- Z - 4 G
	GS=C2137	2.24	40.	104	001	AIR	PAINT
PAINT OI	65=63497	19.	• 22	¥	150	AIR	PAINT
82 WHITE PAINT OI	65-03335	1.40	• 58	ī	95	AIR	PAINT
90 WHITE PAINT OI 650/POTASS	65°C3457	• 58	•00	, I	150	AIR	PAINT
	68=63333	1.78	• 56	ч9	9	AIR	PAINT
95E	65 = C3 2 1 3	2.30	•23	SH.	20	AIR	PAINT
MSA 96A GREEN PAINT	GSFC3127	2.75	• 95	12	5. C	AIR	PAINT
	65 = C4 2 4 6	•15	00.				FILM INSERT
	54113237	89.	50.	W 0 7	011	AIR	SHRINK TUBING
MATCHE FULTESIER & MIL MALL	SR113236	20.	£0.	E 0	110	AIR	SHRINK TUBING
MALAN 1005		22.5					FILM/SHEET
100 F T T T T T T T T T T T T T T T T T T	4167 146	2.0	21.				TICM/SHEET
MILAN DOUA WESTER TABLE ASSETS OF DEFENDACED TO ADMIN	216/ 1915	* .	90•				TICM/SHEET
TAPE 4053TLC ALUM MYLAR F	GSFC#738	. 41	90				1 A D
6466 POL	65=23517	5.99	2.01				2 SIDED TAPE
6468 TRANSFER FILM/A	GS=C4702	1.51	00.				
TAPE 7000 FIBERGLASS/SILICONE ADH/S	65=01931	2.69	1.42				TAPE
TAPE 7020 FIBERGLASS/THERMOSET RUBBER	53113517	2.63	•62				TAPE
TAPE 7020	SR113518	1.44	• 56	24H	1 50	AIR	TAPE
TAPE 7021 GLASS CLOTH/ACRYLIC ADH/F	6SFC5329	1.41	.05				
TAPE 7100 GLASS CLUTH/2 :	GSFC353	3.22	29.				SIDED
MYSTER TAPE 7100 GLASS CLUIM/Z SIDE SILICUME ADM/S	000000000000000000000000000000000000000	00.0					Z SIDEU TAPE
TAPE 7300	SRI13513	1.040	1.03	24H	150	AIR	TAPE
TAPE 7341	GSFC3475	E 2	40.)		TAPE
TAPE 7352	SR113535	4.34	1.58				TAPE
7352 POLYESTER FILM/THERMOSET RUBBER	SRI13536	1.60	.72	24H	150	AI 3	TAPE
	GSFC5284	• 25	•03	481	150	E-5	TAPE
TAPE 7361 KAPTON/SILICONE	GSFC5312	•19	•03	24H	150	E=5	TAPE
TAPE 7361 KAPTON/SILICONE	GS=C0737	1.15	• 50				TAPE
TAPE 7361	65=C1732	1.38	មិន .				IPE P.S.P.P.
TAPE 7500 KAPIUN/ALUM SANDWICH/Z SIDE SIL	CC 640 HGO	90.4	1.10				SIDED
MYSTIK TADE 7366 KAPTON/CLUIM LINEK/Z SIDE SIL/T SAN	58-18-98 68-18-89-88	0.00	0 6	4	¥	7.	2 SIDEO TAPE 2 SIDEO TAPE
THE 1300 PULLOW CEOIN CINEN/E SIDE SIE/T	トラルトリーワラ	;)	; }	1)	21010

MATERIAL	DATA	XTML	XCVCH	CURE	CURE	ATMOS	APPL CATION
	REFERENCE			TIME	TEMP		
TAPE 7366 KAPTON/CLOTH LINER/2	GSFC3734	3.93	82				2 SIDED TABE
LINER/2 SIDE	68703735	0 2 3	100	101	u	4-9	
7366 KAPTON/CLOTH LINER/2 SIDE	GS C37 43	. II	46.1	;)	1	2010
FOIL S	68=05154	00.4	0 4				
MYSTIK TAPE 7366 KAPTON/SILICONE ADH/FOIL SANDWICH	65=05157	100	0.	140	150	4-4	
TAPE 7367 KAPTON/ACRYLIC ADH	GSFC2915	E 9 •	40)	,	ADF
MYSTIK TAPE 7370 TEDLAR/ACRYLIC ADH/R GRAY	65=53473	1.40	.36				1 4 D F
TAPE 7375 TEDLAR/ACRYLIC	GSFC3471	434	00.				1
TAPE 7402	68=010=89	1.69	.35				TAPE
TAPE 7402 /	06012±S9	5.09	.54				TAPE
TAPE	G3=C4544	• 33	•20	H.	121	E-4	TAPE COMPOSITE
TAPE 7420 (GS=C2337	.21	•01				
TAPE 7430 RUBBER BASE ADHESIVE DNLY/F	68*03923	5.63	1.49				TAPE
TAPE 7430	GS=C3921	• 24	•06				TAPE
TAPE 7452	SRI13514	.37	•0•				TAPE
TAPE 7452	GSFC1 7 1 4	• 25	•03				TAPE
MYSTIK TAPE 7453 ALUM FOIL/ACRYLIC ADH/R	65=C++30	60.	00.				1 G T
MYSTIK TAPE 7455 GLASS CLOTH/ALUM FOIL	SRI13515	3.82	0.40				# W +
7455	SR113516	1.71	1.34	140	150	47.0	: Land
MYSTIK TAPE 7503 TEFLON/SILICONE ADH	SR113633	1.17	* 2)		+ 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
MYSTIK TAPE 7503 TEFLON/SILICONF ADH	SPITS	0	, a	5			J (
3135/7111 AS 1/1 BW EPOXY	F 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 4	•	, i	001	¥ .	1 A P E
A28 SHEFT		, .		E # 7	ر ا	AIR	ADHES IVE
	21010100	1.00	11.	5	155	AIA	ADH FILM
	20.00	1.21	• 05	X 00	165	AIR R	ADH FILM
	2403	69.	•00	W 00	125	AIR	LAMINATE
מאאחלים ממני וממן ובאמאן האפייראהי	68=64704	.60	•05	¥00	150	AIR	LAMINATE
				Y.	180	AIR	
NASIOZADA FASTENER RED INSERT	68=65595	2.25	•03				FASTENER
NE 560 WATER BASE LATEX SIOZ PAINT	GSFC3031	96.	•03	21D	25	AIR	PAINT
NELCO 11-4205-2 B-GLASS FR4 FABRIC/EPOXY COATED	65=€53∌5	•23	00.	85W	177	AIR	IMPREG FABRIC.
				I.	163	AIR	
0	68=00939	.11	•01				MOLO CPND
	65=C1550	• 32	•0•				COATING
NICKEL DULL PLATED ALUMINUM	65=01593	.15	•03				COATING
NICKLE B GLOSSY PLATED ALUMINUM	26£13=89	.12	• 05				COATING
NICKLE BLACK/COPPER/ALUMINUM	68=C1889	•28	•05				CDATING
	1067 158	3.25	•05				FILM/SHEET
	68=00008	2.00	06.				FOAM
	£C003	• 30	•07				FOAM
NOPCO 6500 POLYURETHANE FOAM - WHITE	65=C4570	1.19	•01	25M	25	AI 3	FOAM
				4 I	65	AIR	
NUPCO H-402N WITH FVA COVER	28 - C1 2 P.N	21.43	1.03	T &	95	AIR	FDAM
	Ndf 10 ass	23.20	1.03	14H	76	AIR	FOAM
NOPCO JIO6 POLYURETHANE	65=C3331	1.12	00.				FOAM
NOPCO J106 POLYURETHANE	GSFC30 54	1.19	•05	4 I	32	9	FOAM
				1 6H	90	ŝ	
MODION SAR WISSLING FOR THE ING PRE-SHRUNK	GSFC5371	.78	-11				SHRINK TUBING
EVOLUNITIES TO TAKE TO THE TOTAL TOT	65-623-5	15.49	9.35				FOAM
NORYL GFN-3-801 MOD PPO	65=C3574	M 0 •	• 05				INSULATION
	20,00						±20C¥
NYE 183 SPECIAL DIL FOR BEARING LUBRICATION	65=03305	17.37	11.46				OIL
NYLAFIL F3/15 NYLON FOAM/15% GLASS FIBER	GSFC+019	1.76	•03				FOAM
	S (1.67	•05				INSULATOR
1300	65=04306	1.43	0				
E PCN	65=0+59	1 • 34	•23				WIRE COATING

MATERIAL	4	XTAL	XCV CM	CURE	CURE	ATMOS	APPL (CATION
۴	65±C4236	1.17	•13				WIRE COATING
NYLON FILK-ANTISTATIC DF	GS=C4226	2.43	•00				FILM
NYLON FILM-ANTISTATIC RC-AS-2400	GS=C4224	3.76	•15				FILM
	65-02511	1.41	•03				NETTING
	65=05139	1.02	.01				CLOTH
ROD PER MIL P-17091	68=025	1.13	00.	72H	21	AIR	ROD
NYLON SILVER COATED	65=23678	1.02	•05				SHIELD ING
	GSFC3337	• 8	00-	24H	125	AIR	CABLE CLAMP
NYLON 6 POLYAMIDE	SRI 7902	3.43	-17				FILM/SHEET
NYLON/GLASS AS 70/30 CONNECTOR INSERT - CANNON	65=03539	16.	.03				CONNECTOR
	65°C3535	1.12	•29				O RING
O RING - VITON A	GS*C5537	12.	.03				O RING
650	GSFC5841	2.59	• 32	ľ	121	AIR	PAINT BASE
OI 650 RESIN WHITE PAINT GSFC SHAI	GSFC2233	.51	•05	16H	100	AIR	PAINT
01 650 RESIN WHITE PAINT/ZRO GSFC TRIOLD	65=05242	.77	00.				
01 650G - GIORI MOD	GSFC5843	.87	.51	I	163	ΑIΑ	PAINT BASE
	65=03313	2.06	00.				
ORTEC EPOXY GOLD COVER	65-03311	8.87	•02				DETECTOR
P 7395-121-2	241 7911	60.	•05		!	:	FILM/SHEE!
P 764 EPOXY PRIMER EPON 828 BASE	65=05359	2.66	00.	724	22	Y Y	TAN MER
FOAM - OPEN CELL	GSFC3754	• 60	.13				
0.062 THICK	GSFC+304	.17	.08				
P-17 POLYURETHANE FOAM 0.062 THICK WHITE	GS=C4336	9	•08	191	100	AIR	FOAM DAMPER
P-22 POLYURETHANE FOAM OPEN CELL	65=65017	1.28	•01				FOAM
P-2300 POLYSULFONE	SRI 7913	•03	.01	30 M	125	AIR	FILM/SHEET
P-25 POLYURETHANE FOAM OPEN CELL	65-050-59	- 92	•				FOAM
P-49 POLYESTER W/2% BENZOYL PEROXIDE	65°C1725	1.04	•05	101	104	AIR	
	65FC4374	.31	•0•	N	100	A I R	ADHESI VE
				8	135	AIR	
P-65 POLYETHER URETHANE FOAM WHITE	GS=C434B	.47	.11				FOAM
URETHANE FOAM	GS=C+350	• 29	.11	24H	100	AIR	FOA*
URETHANE FOAM	GS=C4374	16.	•0•	14 H	100	AIR	FOAM
URETHANE FOAM WHITE	65=C1352	.12	.10	24H	100	AIR	FOAM
DOLVETTED LEGITIANE FORM MAITE METON WASH	GS=C4372	.81	.02	24H	100	AIR	FOAM
URETHANE FOAM SHITE	65=04346	•14	• 05		001	AIA	FOAM
	65=03552	•16	•03	7.	125	AIR	POTTING
PA 61 CERANIC	65=03576	00.	00.				INSULATION
PAINT 2019	GS*C21 52	2.04	•23		71	AIR	PAINT
				10 d	6	AIR	
	,	,			0 1		
PAINT 2019 OVER PRIMER 2012	68=03954	2.92	•0•	I 0 1	2 2	¥ 4	
				26.1	. 6	E-6	
MINE SOLD CHEE DOING SOLD DEBIN	65=53993	.61	.13		52	AIR	PAINT
2102	,	1			11	AIR	
				24H	66	E-6	
				241	125	E-6	
PALADIN BLACK SATIN LACQUER	65=C4354	.27	.13	30 %	177	AIR	LACQUER
				I	99	AIR	
					163	ALR	
PALADIN BLACK SATIN LACQUER	GSFC5233	6.42	1.69	16H	007	H H	
PAN-TY CABLE MOUNT	65=05242	.63	**				CABLE MOUNT
PAN-TY CABLE TIE	65=63240	9.6					CASLE 115
LIGHT BROWN	GSFC5236	E 1 • E	10.				
PARASOL GT-76 LAMINATE NYLON/MYLAR/ALUM	65=23142	.72		_			THERMAL CONTROL

MATERIAL	DATA REFERENCE	XTAL	MCVCH	CURE	CORE	ATMOS	APPL I CAT I ON
S N N	CSFCI PN	1.20	•				
PARKER O RING S-604-7/SIL ICONE	GS*C2372	101	•36				ORING
SN T OF	GSFC3375	C1.	000				C RING
24 20			200				
O-COURT STATES AND	000000000000000000000000000000000000000						
D-DIAG K-010-0 413: NO.	65.05.55		40.0				921 810
ON I GO	08857780	14.74	50.0				0-818
0 V I Q I	47.500.00 68.00.00		000				0 N I G-0
	F 4 4 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		9				ON LOT
	# F G C L W C C	63.					97.0
A MANUAL	6400000	0					222
	5507755		30.				5 T T T T T T T T T T T T T T T T T T T
	GSFC2975	66.4	2.40				C RING
PARYLENE C POLY-P-XYLENE	S41 7919	•12	•				FILM/SHEET
PARYLENE N POLY-P-XYLENE	SRI 7920	.33	10.				FILM/SHEET
	65=25176	4.09	•01	~	482	¥ I ¥	HEAT SHIELD
PRI FOAM AL/CU FT SAMPLE 925-30 POLYBENZAMIDAZONE	GS=C5296	5.37	00.	30 M	96*	AIA	HEAT SHIELD
12-007 A/B AS 4/A B#	65=03222	6.17		16H	. 6	AIA	
	*******	4.07	0	101	121	AI.A	POTTING
AC 2/1 BW	25414375	4.00	10.		4	814	CONFICOAT
17 A/R AC 2/1 RW ELEXIBLE ED	64874432	12.21	90	X C	100	AIR	
				24H	, q	ALR	
SWITE OF VACOUR BY BY BY THE FOUND AND THE TOTAL OF THE PROPERTY OF THE PROPER	を できた はない	7.01	90,	Ĭ	52	814	CONF COAT
ò			•	; <u>I</u>	i v	. a	
SALTACT SHAULTHOUS CO. O. D.C.	864417495		06.	; =	2	A 1 A	COATING
11 10 10 10 10 10 10 10 10 10 10 10 10 1	9666	42	2	1	. 4	0.4	POTTING
			2 :	; ;	3 4		F407 8207
TO SE AN OLD BE UNEITHING	00000000		•	5) i		100 L
PC-5 BLACK CDATING	00 + 1.1 + 20	10.4	71.	E :	C i	¥ .	
PD 147 (RTV 511)	GSFC5322	==	•	I	6	¥ .	COATING
				0	177	Y Y	
				104	177	4	
PD 200-16 FDAMED RTV 560	C6640±S9	1.12	•	0	56	AIR	POTTING
				IO.	177	AIA	
PO 200-16 FOAMED RTV 560	65=04992	. O	•05	IOT	66	AIA	POTTING
				HO.	177	A L	
				Į,	177	E-6	
PENNTUBE II SO 3-7164AX/C TEFLON TUBING	65=C5374	.01	00.				TUBING
	SRI13204	Co.	00.	I	150	AIR	SHRINK TUBING
	GSF:24538	. 45	.13	ij	150	AER	SHRINK TUBING
	65=04540	8.42	4.75	¥	9	AIR	SHRINK TUBING
	GS=C4053	1.42	.33				MDLO CPND
ی	GSFC3217	2.31	.89				TAPE
	6S#C1 4PN	8.53	3.90				TAPE
TAPE EE-6600 ALUM/POLYESTER RUBBER	65=C1 3PN	10.70	6.54				TAPE
TAPE EE-6600 ALUM/POLYESTER	GS=C15PN	10.75	5.29				TAPE
TAPE EE-6600 ALUM/POLYESTER RUBBER	GSFC17PN	9.70	3.80				TAPE
TAPE EE-6761 KAPTON/SILICONE ADH/S	65=02313	2.74	1.39				TAPE
TAPE EE-6962 KAPTON/2	GSFC5737	1.94	.77				2 SIDED TAPE
PERMACEL TAPE EE-7240 GLASS CLOTH/ACRYLIC ADH/R	GS=C3994	.45	.03				TAPE
	GSFC4055	.7.	•05				TAPE
PERMACEL TAPE PE-100 AL FOIL/GLASS FABRIC/SIL AD-	GS=C5089	3.08	1.79				TAPE
TAPE 21 GLASS CLOTH/THE	6S=C++00	1.35	•34	I	149	٧I٤	TAPE
	GSFC4584	1.79	.70				TAPE
PERMACEL TAPE 213 GLASS CLOTH/ACRYLIC ADH/F	65*C5332	. 47	•05				TAPE
TAPE 221	GS=C3275	1.27	.55			1	TAPE
PERMACEL TAPE 221 KAPTON/SILICONE ADH/F	68=03594	1.17	•51	24H	150	F-5	TAPE

10.00	DATA REFERENCE	XTML	XCVCM	CURE	CURE	ATMOS	APPL ICATION	
PODSECT: TABE SOLETINES TO THE STREET STREET STREET STREET STREET	4144746	06.41	Ege	48H	150	5-5	TAPE	
THE THE POST THE PROPERTY	CORCA300	6.6.6	37	NO.	0 41	AIR	TAPE	
TABE 262 NOMEY FR NYTON DARFRITS	45 BECH 56	7.96	3.58	24	135	AIR	TAPE	
TAPE A22	6.5 = 0.44 1.8	. 25	60.				TAPE	
TAPE 423	GS=C0236	.65	.37	ЭН	21	AIR	TAPE	
TAPE 423	65=02224	1.39	.75				TAPE	
621 FIBERGLASS/S	65-03135	12.69	5.95				1 1 A D E	
PERMACEL TAPE 921 WHITE MYLAR FILM SPLICING TAPE	65=52715	.91	•24				TAPE	
TAPE 941 MYLAR/2 SIDE	GSFC1270	3,58	•58				2 SIDED TAPE	
PETERSON CHEM EPOXY A/8 AS 1/1	65=53527	1.36	• 56	24H	125	AIR	ADRESIVE	
PF 1006 NYLON 6	GS=C3927	1.50	•01			•		
PHENALL 8010 PHENDLIC/GLASS		1.25	•05	24 H	150	X	MOLO CPND	
		1.56	•05	24 I	201	Y Y	MULD CPND	
PHENALL 8700 PHENOLIC/GLASS	SRI 9303	1.25	10.	24H	150	AIR	MOLO CPND	
PHENOLIC-GLASS FIBER	SRI 7207	.53	•01				CUALED FABRIC	
PHENDLIC/NATURAL LINEN STANDOFF	GS=C4272	3.32		3			STANCT CRAFT	
11.	65=04052	1.00	90.	E :	627	¥ (1440 - 104 - 6	
SS	65= C31 7 3	1.95	10.	I :	n d	Y (
PLASTIKOTE MFR VARNISH 277 - DATA PER COAT CURE	65=00372	17.56	1.44	ī :	ç2	¥ .	MAKNI SHI	
PLASTILOCK 7178 NYLON/EPOXY ADM	65=02527	1.77	8.	ŗ	171	ñ	TILE ADDICATED	
PLEXIGLAS VS-100 OPTICAL	65=03463	CO-1	10.				מינו מינו	
	65703450	.57	00.				CENS CON	
POLYCARBAFIL G50/20 POLYCARBONATE/FIBER GLA AS 80/20	GS±C3953	.12	0 0					
POLYCARBENATE CIRCUIT CARD GUIDE	68=03033	21.	20.0				6010E	
	68 2 6 2 2 3 9	• 64	10.				E () +	
₹.	68=0236	4.55	1.87				ון אר ה מייר ה	
Į,	GSFC4938	.41	91.				E 11 L	
POLYETHYLENE FILM ANTISTATIC OF PINK	C16+0±S5	62.	0 1					
POLYETHYLENE POTTING CARTRIDGE	62±C2779	1.10	35				SAL LONG	
HOLEC	65=04346	20.	00.		ų ų	•	DENO DONE	
POLYGON SG-101 COMPOSITE GLASS/SR 319 SILICONE	65=05144	90.	0.02	X	40	Y Y	ANSOCAL LON	
POLYPENCO POLYSTYRENE	7¢1c2=89	љ : С. •	000					
	68505893		•				10 TO	
POLYURETHANE FOAM BY STOCKWELL RUBBER	+ 1 T+ 1 L+ 1 L+ 1 L+ 1 L+ 1 L+ 1 L+ 1 L	9 4		4	122	A12	- Z I 4 G	
2 2 2	14471100	00.0	9	•	! !		TAPE	
10 4 N C W 10 N	20107 102						FILM/SHEET	
PPU 551 # USI OPPACUE FULTPHENTLENE UAIDE	SRI 7308	20.	50.	NO.	180	AIR	FILM/SHEET	
DO 1001-0 A/B AC 1/10 BW DOLYSHIFTDE	GSFC3592	36.32	2.78		25	AIR	MOLD CPND	
DD 1221 A/R AS 10/1 BW POLYSULFIDE	GSFC5503	57,38	2.89	48 H	52	AIA	GASKET SEAL	
1524 A/B AS 26/100 BW POLY	GSFC3151	. 82	60.	101	82	AIR	POTTING	
1525 A/B AS	GS=C3213	• 64	.11		82	AIR	POTTING	
1527 A/B AS	8411173	1.14	.23		25	A I R	POTITION	
1527 A/B AS	65=6555	• 92	•10		52	AIR	POTTING	
			•	72H	15 e	1 4 0 4	SNITIO	
PR 1527 A/B AS 26/100 BW POLYURETHANE	5411173	00.1	***		י כ יי נ	2 T W	PRIMER	
PR 1531 POLYCRETANNE PRIMER	3 - 3 - 5	•	1		82	AIR		
DO 1535 A/8 AS 32/100 BW POLYURETHANE	GS=C3594	.68	.10		52	AIR	MOLD CPND	
1538 A/B AS	α	1.15	.16		25	AIR	POTTING	
				æ	82	AIR		
	GSFC3785	1.06			95	AIR	POTTING	
1538 A/8 AS 32/100 BW	6S=C0194	1.28			85	Y I Y	5011100	
1538 A/B AS 32/100 BW	65=03830	16.			2 (¥ .		
PR 1538 A/B AS 32/100 BW POLYURETHANE	069803890	• 25	60.	4	3	¥		

MATERIAL	DATA REFERENCE	XTML	KCVCM	CURE	CURE	ATMOS	APPLICATION
1938 A/B AS 32/100 BW PULT	84111713	2.07	• 26	Ę	82	AIR	POTTING
1538 OVER PR 1531 A/B AS 3	GS=C2354	1.94	•59	191	82	AIR	CONF COAT
1547	GSFC3538	• 65	•03	H.	285	AIR	MOLD CPND
1564	GSFC3429	. 35	00.	48H	52	AIR	POTITING
	GSFC5338	1-12	10.	19	1 C	418	A DHFS TVF
			}	16H	100	. u	
PR 1564 A/B AS 7.7/100 BW/BV POLYURETHANE FILM	65=05335	1.21	•05	HOT	92	AIR	ADHESIVE
				19H	100		
PR 1660 A/B AS 11.5/100 BW POLYURETHANE FILM	65=05341	. 85	.01	H91	100	AIR	ADHES IVE
PR 1710 ADMESIVE FOR VITON A	GSFC4250	.38	.01	164	52	AIR	ADHESIVE
			1	H	121	AIR	
PR 1930-2 A/B AS 10/1 BW SILICONE	GS=C3814	1.02	.27	140	53	AIR	POTTING
	65=62547	12.49	10.	202	52	AIR	PRIMER
PR-240-AC FLUDROCARBON	SRI 10231	20.02	7.42				LUBRICANT
PREPARAKOTE	6SFC1393	3.43	.37	24 H	52	AIR	PRIMER
PRIMER RANDOLPH GREEN ZINC CHROMATE	GSFC2254	3.23	•23	241	52	AIR	PRIVER
PRIMER RANDOLPH GREEN ZINC CHROMATE	GS=C2235	2.32	.28	30 M	100	AIR	PRIMER
				24H	107	E-6	
PRIMER ZINC CHROMATE	GSFC2275	3.23	• 22	24 H	25	AIR	PRIMER
PRIMER 6362/CAT 6361 AS 1/1 BV	6S=C1138	5.24	61.	164	52	AIR	PRIMER
PRINT-KOTE GC 14-2 ON FOIL	65=09339	ω. 10	62.	164		AIR	TAUC FLOOR
PRINT-KOTE GC 14-2 ON FOIL	GS*C5521	1.47	80	1 4	100	814	
PROFIL F60/20 POLYPROPYLENE FOAM/20% GLASS FIBER	65=04040	91.	40.		•	<u>.</u>	
	9050359	14.1		140	ć	O I O	4 Z Y I F II O C
PROSFAL 796-80 A/R AC 10/3 RW) (H () () ()				1 0		
DRD 1050+70 FLIDDOR II TONE	601103	1	9 0		0		
	10000000	0 0	2				ELASTURES
PARTITOD SILICONE CIKING	62+03453	06.	•0•				0-RING
		1.33	4.				ELASTOMER
PROFICIAL 4000 BLACK EPOXY PAINI/545 KED PRIMER	GSFC3345	9.24	60.	24H	52	AIA	PAINT COMPOSITE
	:	1		241	52	AIR	
PS 18 ACRYLIC CEMENT	GS=C2753	•73	00.	72H	25	AIR	ADHESIVE
PT 401/H-11 AS 16/1 BV WHITE PAINT	65=C2733	1.87	•01	15M	25	AIR	PAINT
				1 5M	99	AIR	
				1 • 5H	121	AIR	
¥	54113821	18.29	• 65	20M	56	AIR	COATING
	SR113822	14.20	•10	164	65	AIR	COATING
PT 4121 A/B AS 1/1 BW EPOXY	GSFC1548	13.27	•20	I	99	AIR	ADHESIVE
	GSFC4994	8.31	•03	E.	54	AIR	CONF COAT
				24H	55	AIR	
PT 750 A/8 AS 3/1 BV POLYURETHANE	GSF C2993	10.95	•01	14 1	52	AIR	CONF COAT
PUTTY VACUUM SEALING	6S=C1956	1.87	.48				SEALANT
PV 100 SILICUME WHITE PAIN	65-05332	2.86	•0•				PAINT COMPOSITE
PV 100 WHITE SILICONE-ALKYD	SRI14023	2.48	•30	19 T	55	AIR	PAINT
PV 100 WHITE SILICONE-ALKYD	SRI14324	1.51	•15	24H	150	AIR	PAINT
PYRALIN 12 POLYIMIDE PREPREG	GSFC1193	• 52	00.	MOE	177	1Sd	LAMINATE
				24	560	PSI	
3 POLYIMIDE PREPREG	GS=C1174	2.37	•01	21	177	PSI	LAMINATE
ű	RI1453	1.12	•00	24H	150	AIR	WIRE CDATING
PYRE-ML RK 692 POLYIMIDE	SR113931	1.34	.35	I	50	AIR	COATING
				ï	150	AIR	
				ij	205	AIR	
RK 692 POLYINIDE	SRI 109 32	3.00	84.	14 F	0 1	ALR	COATING
PYRE-ML RK 692 POLYIMIDE 15 MIN FLASH/COAT	68=C8097	96•	•	# S T	149	ALR:	COATING
				Z O M	204	AIR	

MATERIAL	ATAU	XTAL	XCVCM	CURE	CURE	ATMOS	APPLICATION
PYRE-ML RK 692 POLYIMIDE 15 MIN FLASH/COAT	GSFC5100	• 86	.00	15M	149	AIR	COATING
				30 M	204	AIR	
				24H	149	AIR	
٠,	S2I 7238	• 50	.01				COATED FABRIC
8 8	GS-C3323	90.	0.5				DAINT
DYDOMARK STANDARD WHITE SILICONE ON CPUXE	65-0336	9 4	50.0	:	i i		PAIVE
	0 0 0 0 0 0 0 0 0) t	20.	T. (¥ (MULU CPNU
	0.0000000		2 :	2 ;	200	X 1	7. T.
TOKY TREMEN ETGAT/FULTAMIDE	667 169	61.5	•		0 1	Y (TK L M TH
Custado, 190, anadoreo e		1	í	I .		¥ .	
A DUTE FULL SITRENE CUIL COALING	# R R R R R B	7 • 72	• 32	H + H	5.5	¥ ! ¥	CUIL CDATING
OF SOM AND SEALAND SICIOUS IN XYLENE	GSFC1954	3.55	2.28	15 H	160	AIR	SEALANT
6/10 30% FIBER G	65°C3936	• 65	40.				
	GSFC4318	1.49	•19	2	52	AIR	
GR-4-3117 ONE PART SILICONE	GSFC5340	1.07	•52	10H	22	AIR	CONF COAT
				24 T	40	AIR	
R-179 CYCLOALIPHATIC EPOXY UNFILLED	65=C1711	. 81	.03	Σ : Ο :	160	AIR	POTTING
S 17 CYCLUALIPHATIC EPUXY/FILLED	65-01738	1.17	00.	¥ :	0 9 1	AIR	POTITING
K-515 A/G AV 100/G GW FFUX	68-53305	1.71	61.	121	52 1	AIR.	ADHESIVE
		,	•	T	5		
	68-53-31	1.38	000				MOLO CPND
CUAX SUZBA-IZII-9 UKANGE	76567-59	7.	910				
	6S-C3356	71.	*0				MISE INSOL
	65*03242	• 28	• 28				SHRINK TUBING
	GS=C0239	• 24	•13				SHRINK TUBING
POLYALKENE WIRE INSULAT	65=02731	1.73	.01				
	GSFC1 901	• 34	•07				WIRE INSUL
POLYARYLENE WIRE 888011	65=03196	•15	•01				WIRE INSUL
POLYARYLENE WIRE 888081	65=03138	•14	00.				WIRE INSUL
POLYOLEFIN MT 13-4 SHRI	68*02493	• 82	• 21	W 0 1	1	AIR	SHRINK TUBING
SPEC 44 WIRE INSULATION WHITE	GSFC2733	• 52	•01				WIRE INSUL
SPEC 44/A0111 GEN PURP GRADE WIRE	GSFC5825	1.89	•08				WIRE INSUL
SPEC 44/0414 AEROSPACE GRADE WIRE INS	GS=C3823	.79	• 01				WIRE INSUL
SPEC 44/0611-9 WIRE INS	GSFC3719	.21	.07				WIRE INSUL
SPEC 88	65-03332	6.93	00.				WIRE INSUL
	GSFC3754	96.	•17				SHRINK TUBING
F CABLE 4126E 1332 INSUL	65=03383	.70	-17				WIRE INSUL
B 10-51 A/B AS 2/3 BW PLEXIBLE	<u>:</u>	1.97	•38	~	25	AIR	POTTING
RB 10-51 A/B AS 2/3 BW FLEXIBLE EPOXY	GS=C1551	1.98	.42	1	52	AIR	POTTING
				Į,	25	AIR	
		i	;	H .	9 9	E-2	***
KB 8+1338 A/B AS 100/03 BW PULTUKETHANE	27.617-65	10.	•	E 6	20	Y I V	5N1 1 10d
0.5 4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	41.0000	10	Č	4 4 5	2 4	E = 2	047 ##00
AD DEFECTO AND TO DOUGH THE TOTAL TO THE TOTAL TANKS	657.47.55	2 0		5	0	¥	201
	00.43.60	62.					E 7
	60-64-00		0.00	40	36	0.14	0011400
		00.			7 0		CONTING
NO 10/01 TOLICARITANE	65-11330	0.5 • 1	•		Ç.	۲ ۳ ۲ ۱	2021186
SEA ADDITION DELINERS FOR THE WARREN	SIECOES S	96	15.	•	:	,	HO H
	GS=C2378	5.80	117	1.54	25	AIA	MACH
) }	, , ,	H	12	AIR	
REIGAL PAPER MKCC11069 POLYIMIDE FILM	GSFC3530	3.35	***	301	174	PS I	ADH FILM
RELIEF CAP - SILICONE RUBBER	GS=C4520	1.20	•28				CAP
REMBRANDT BLACK FELT MARKING PEN	SRI10505	28.50	5.40	I	52	AIR	INK

MATERIAL	DATA	XTML	KCVCM	CURE	CURE	AT MOS	APPL ICAT ION
	REFERENCE			TIME	TEMP		
REMBRANDT RED FELT MARKING PEN	52110536	33.20	04.6	1	25	910	
RESDEL EPOXY WITH IRON FILLING	66501717						
RESDEL 01-02-01 CIBA 6005/RESDEL 41 AS 5/1 BW FDDXY	444.01.00	•	0 0	E :	0 .	¥ .	ADHESTVE
	000000000000000000000000000000000000000	70.		E :	001	¥ .	ADHES I VE
RESIDED 7200 AFB AS 2/1 BY ROUND CONTRACTOR	0 4 6 7 1 1 1 1 1	10.1	71.	1	C Z	Y	
7 10 2 1 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	000000000	70.4	5	I,	99	ALE	CONF COAT
STORES OF STORE AS EVILLE OF EPUNT CURIENCE	68=640=89	11.01	00.	1 6H	52	AIR	CONF COAT
				161	9	AIR	
MEST'N 30-1215 PRESSURE SENSITIVE ACRYLIC ADHESIVE	65°C4335	•63	.0	1 6H	25	AIR	ADHESIVE
				N	99	AIA	
REXOLITE 1422 STYRENE	GS=C2281	.16	20.		,		NOTE A STORE
REXOLITE 14.22 STYRENE	65-05-55	4.	1 0	1		0	101 LV 11311
RF 1006 NYLON 6/6	0 - 0 - 0 - 0 - 0			-	•		INCOLA LIEN
PER SCH DOLVIORITHANG FOAK	3160000	70.	•				MOLD CPND
TANKS ENGLANDED GRANT TO THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWN	65FC5124	1.79	• 22	4 0 1	99	AIR	FOAM
THE FOR LICENCE TO BE SANT OF THE MANAGEMENT WAS A THE MANAGEMENT OF THE SANTE OF T	65=02157	.53	•05	₩ ₩	99	۲I۷	FOAM
				241	100	AIR	
Š	65=05529	1.17	.17				STRUCTURAL
RHOPLEX N-619 PRES SENS ACRYLIC ADH/FOIL SANDWICH	68=03388	• 42	.02	24	25	AIR	ADHESIVE
				NO.	171	AIR	
RHOPLEX N-619 PRES SENS ACRYLIC ADH/FOIL SANDWICH	G\$FC3753	• 51	00.	30 M	1,0	Q 14	A DHES I VE
				I	20	418	
RICOTHENE 3711 THERMOSET THERMOPLASTIC HYDROCARBON	65=04323	1.50	70		•	•	
RIGIDAMP SILICONE	644040		•				
STATES TO STATE ON STATES		4 ! U	*				AUMES I VE
TOTAL CONTRACT OF THE PROPERTY	71647-69	, ,	00.				LAMINATE
TOTAL	# T6#U=S5	3.46	• 20				ADHES I VE
AL 4540 NYLUN 6/6 W/ZOX TFE/SILICONE	65=05527	1.40	•07				STRUCTURAL
ROGERS POLYURETHANE FOAM	68=22497	8.51	.51				FOAM
ROGERS RX 611	GSFC2324	.53	.01	HOT	149	AIA	MOL D. COM
				MOE	041	4	
				. T			
RR 423 SILICONE RUBBER	45 6 6 7 3 5 7	ú		·	1		
BD 423 STITCONE DIBBEC							SEAL
A THE CONTRACT OF THE CONTRACT	62712609		•05	14 I	232	AIR	SEAL
TOTAL STIER OF THE STATE OF THE	65°C3055	9.54	2,36	210	52	AIR	PAINT
RT DUROID 4300 REINFORCED TEFLON PIFE	65°C3552	10.	00.				BEARING MTL
	SR111933	5.45	1.63	142	25	AIR	ADH-SFALANT
RTV 102 WHITE SILICONE	SR111304	2.97	553	I N	52	919	
				1 4	125	014	
RTV 103 BLACK SILICONE	50411152	7. A	1.72	1 4) ()		F-14 00 - 110 0
	20011100	,	1 1	1 0	0 4	¥ .	AUTHORALAN
	07611146	26.2	00.1	I :	ς; ,	¥ .	ADH-SEALANT
THE PART OF THE PA		i i		1	001	¥ .	
	70011170	70.0	00.	I .	C I	A I K	ADH-SEALANT
2	86611138	3.11	1.60	I S	20	AIR	ADH-SEALAYT
				24H	153	AIR	
MIN II SILICUME	41111	16.	• 55	24H	150	AIR	ENCAPS-MOLDING
RTV 11/T-12 AS 100/2 BW SILICONE	6S=C4B30	1.08	•37	141	'n.	AIR	POTTING
				241	130	AIR	
RTV 11/T-12 AS 50/1 BW SILICONE	65=03121	2.53	• 95	24H	25	AIR	ENCAPS-MOLDING
				24H	130	AIR	
	65-01238	. 81	•25	40	25	AIR	COND ADMESIVE
118	65=00170	2.21	1.07	24H	25	AIR	AD4-SEAL-ENCAPS
136	68#C1359	• 25	.03	24H	25	AIR	SILICONE
RTV 154 ADHESIVE SEALANT	GSFC2925	3.42	1.66	24H	52	AIR	A DHISH A MA
168	GS*C3734	1.72	25.	24 H	25	A L	ADHEN IVE
30/1	SR111723	* * *	1 4	24H	5 2	2 Z	ENCAPSING
			•	14 K	1.35	AIR	
RTV 40/T-12 AS 100/0.1 BW SILICONE	SRI11721	1.49	643	1 4	2, 2	4 T W	BUILLING
	• • • • • • • • • • • • • • • • • • • •	A - -	•	E 4	0	¥ 1	201101

MATERIAL	DATA REFERENCE	XTX	*CVC#	CURE	CURE	ATMOS	APPL ICATION
RTV 41/T-12 AS 100/0.1 BW SILICONE	SRI 11724	2.06	.45	8H	25	AIR	ENCAPS-MOLDING
RTV 41/T-12 AS 100/0.1 BW SILICONE	SR111725	1.09	.60	4 €	50 25	AIR AIR	ENCAPS-MOLDING
RTV 41/T-12 AS 100/0.1 BW SILICONE	SR111726	.17	.12	24H 8H	150 25	AIR	ENCAPS-MOLDING
RTV 511/T-12 AS 0.5% T-12 BW SILICONE	GSF 24516	9	0	24H	250	AIR	SATIACO
		· ·		16H	177	E-5	
RTV 511/1-12 AS 100/0.5 BW SILICONE	GS=C4204	3.13	•60	24H	52	AIR	POTTING
	GS=(32254 GS=(25294	2.97	.35	30D	8 N 12 N	AIR AIR	ADHESIVE ADHESEAL LENCADS
				72H	51	E-6	
	SRI11339	1.03	•68	24H	150	AIR	ADH-SEAL-ENCAPS
RIV 560/T=12 AS 0.5% T=12 DEVO	65*C2551	2.52	• 55	2 1	52	AIR	ADH-SEAL-ENCAPS
560/T-12 AS 0.5% T-12	GSF(125)53	1.54	02.	2 5	υ ς ς ις	AIA	ADH-SEAL-ENCAPS
560/T-12 AS 0.5% T-12	GS=C2735	1.02	.32	20	52	AIR	ADH-SEAL-ENCAPS
AS 0.5%	GSFC2725	66•	•35	24H	0 1	AIR	ADH-SEAL-ENCAPS
DIV 560/1=10 40 0.5% 1-10 0500		;	;	9	12	AIR	
T- 4000 CK 31-1000	651 (27 27	1.47	•37	24 H 60	20	AIR	ADM-SEAL-ENCAPS
RTV 560/580/T-12 AS 1/2 BW W/0.5% T-12	65=04420	2.20	•71	7.0	52	AIR	ADHESIVE
	65=04031	μ ()	19	60 V	125 25	AIR	00 00 00 00 00 00 00 00 00 00 00 00 00
560/580/T-12 RCA ADHESIV	GS#C51 & 6	9 4		1 4	2,2	< t 4	ACHISEALIENCATS ACHISEALIENCATS
266	S= C523	•12	00	2	52.0	AIR	ADHES IVE
266	68=0833	.11	.01	20	52	AIR	A DHESI VE
566 C.08% BW CAT	65=25242	.11	.01	70	52	AIR	ADHESIVE
566 C.09% BW CAT	65°C5215	CI .	• 01	70	52	AIR	ADHESI VE
566 G.1% BW CAT	65=01257	.63	•14	24 H	52	AIR	POTTING-AJH
DIV EAC A 1 TO DE CAT OF TO DE	65=c1235	63		0.	52	AIR	POTTING-ADH
564 0-1% BW CAT	GSFC1573	41.4	20.	24 H 4	23	a i	POTTING-ADH
566 0.1% BW CAT	65=5530		0 0	5 5	, 2, 2, 2,	X 0	PUTTING-AUM
566 0.1% BW CAT	GS=C3258	.12	• 01	4 I	80	A I 4	ADHESI VE
0.1% BW CAT SILICONE/GE	65=C3270	•13	• 01	ī	80	AIR	ADHESIVE
566 0.2% BW CAT	65=01351	.27	00.	24H	25	AIR	POTTING-AJH
ATV 566 0.3% BW CAT SILICONE	65=01531	.23	E 0.	24 H	23	AIR	POTTING-ADA
566 0.5% BW CAT	65=C1372		9 0	7 t t 7	52		TOWN TO LOOK
566 0.7% BW CAT	GSFC1222	• 36	.0.		i		POTTING-A3H
567 0.3% BW CAT	GSFC3718	50	.01	20	25	AIR	POTTING-ADH
567 0.3% BW CAT	GS=C3735	• 18	.01	120	25	AIR	POTTING-ADH
RTV 567 0.5% BW CAT SILICONE	GS=C3720	.51	.02	20	10	AIR	POTTING-ADH
SOL U.S. BW CAL	GS=C3738	.27	•01	120	52	AIR	PDTTING-ADH
RIV 5/7/1-12 SILICONE -8TV 580/T-12 AS 100/0-1 BW SILICONE	65=00291	8.00	•57	4 6 H 7	52	A E	ADH-SEALANT
		0	•	140	נין מנו	X 4	ADH-SEALAN
RTV 60 SILICONE	SR111727	69.	• 54	24H	150	. Y	ENCAPS-MOLDING
601	65=61313	3.43	1.54	N.	0	AIR	POTTING
				1 6 H	52	AIR	
				I.	20	AIR	
DIV 602.764-1A WHITE PAINT FR BATCH 9	65=03059	* 6	10.	40	52	AIR.	PAINT
50 2/50 05 50 2/50 05	0.000.000	2.63	000	T .	9 0	A L K	SNI LION
THE COUNTY OF TH	110111110	3.10	•	-	Ç	¥	POLLING

MATERIAL	SATA REFERENCE	XTML	XCVCM	CURE	CURE	ATMOS	APPLICATION
RTV 602/SRC 05 AS 0.25% CAT		2.07	1.04	24H	25	AIR	POTTING
'SRC 05 AS 0.25% CAT	GSFC2515	.33	• 01	202	25	A N.	POTTING
V 602/SRC 05 AS 0.25% CAT DEVOL	GS=C2517	.31	00.	7.0	52	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	It	.37	•01	70	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	65=02853	• 35	•05	70	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	S	4	•05	2	55	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	ŝ	6.39	• 05	2	50	AIR	SNITTON
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	65=6501	933	.0.	2.0	25	AIA	571-17C
602/SRC 05 AS 0.25% CAT DEVOL BATCH 1	S	• 36	10.	2 }	52	AIR	POTITING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	65=3357	• 35	10.	2	52	AL	POTTING
602/SRC 05 AS 0.25% CAT DEVOL	23.2	• 36	•05	2	25	ΑIΑ	DNITING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	ŝ	.37	•05	70	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	S	• 30	•05	70	23	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	65=03740	.41	•01	20	i0	AIR	POTTING
692/SRC 05 AS 0.25% CAT DEVOL BATCH	68-03739	, 42	•0•	7.0	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	GS=C3912	.35	•03	1 0	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	K)	• 36	•01	70	25	AIR	POILING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	68=03969	• 57	•01	7.0	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	65-04313	• 50	•01	70	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH 2	65=04092	• 35	.01	70	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL	65704154	• 33	•01	20	25	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	65*22533	•30	00.	0,	5	AIR	POTTING
602/SRC 05 AS 0.25% CAT DEVOL BATCH	65=25:29	8 M	•03	20	52	AIR	5011100
602/SRC 05 AS 0.25% CAT DEVOL BATCH	68=02577	.37	•03	20	5	AIR.	571110d
602/SRC 05 AS 0.25% CAT DEVOL BATCH	6SFC2579	32	•05	7.D	25	AIR	SOLLING
SRC 05 AS 0.25% CAT DEVOL BATCH	65=02501	•37	00.	70	23	A I	SOLITION CONTRACTOR
602/SRC 05 AS 0.25% CAL DEVOL BAICH 9		9 L	10.	2 6	0 1	4 .	
SOURT SHE US AS U.SSX CAL DEVUE LUI BMZ42	01400100	60.	0 4	2 4	ת מו	Y (
602/SRC 05 AS 0.25% CAT 0	3 GS-C3435	0.00	000	2 6	Z 10	¥ 4	DATAL DAGE
SOCKE US AS U.COX CA! DEVOL LUI DME42				2 6	7 (
AND SECTION AS U.ZSX CAL DEVOL LUI BM242	n =) u		2 6) ić	X 0 1 4	
602/SRC 03 A3 V+23% CAI DEVOL LOI BM232 602/SBC 05 A5 0-25% CAI DEVOL LOI BM252	٠, ٥	92.		2 6	ر د د	4 T A	
SOE/SEC 63 AS 0.25% CAT DEVOL LOT BM252	9 15 4 M	9	100	2 9) (1 1 (4	218	HOTO CZIKO
602/58C 05 45 0.25% CAT DEVOL 1 OT CN258	٠.	68.	.02	7.0	25	AIR	
SRC 05 AS 0.25% CAT DEVOL LOT CN258	3 65-05200	.41	.03	2	25	AIR	
602/5RC 05 AS 0.25% CAT VIRGIN BATCH 13	GS=C2713	1.99	.84	7.D	25	AIR	POTTING
602/5RC 05 AS 0.4% CAT/CABDSIL	S	.70	•05	70	25	AIR	POTTING
602/SRC 05	GSF 224 58	. 4.	•01	70	25	AIR	POTTING
602/SRC 05/CARBOLAC 1	68=03333	1.19	+13	70	25	AIR	PAINT
602/SRC 05/ZNO/TOLUENE	GS=C2533	69.	•18	70	52	AIR	PAINT
602/SRC 05/ZND/TOLUENE DEVOL BATCH	65=0519	9	00•	20	52	AIR	PAINT
602/SRC 05/ZNO/TOLUENE D	GS=C25 21	.27	• 01	1 0	25	AIR	TO I VE
5 SIL	65=03837	1.82	.83				POTTING-ENCAPS
615 SIL ICONE	SR111813	1.01	-77	1.45 I :	120 120	AIR	POTTENCHENCAPS
619 A/B AS 10/1 BW SILICO	. O	1.30	• • • •	1 to 1	Ω i	AIR	POLLING PORT TING
	SRI11914	1.30	.81	H 0	ر د د د د	Y O	POLL ING-MUCCING
RTV 632 A/B AS 10/1 EW SILICONE	SR111815	1.25	.74	1 d	25	AIR	POTTING-MOLDING
				24H	150	AIR	
	SRI11316	2.72	1.27	24H	150	AIR	POTTING
RTV 77/T-12 AS 100/0.1 BW SILICONE	84111728	1.69	1.02	E :	52	A LR	ADH-SEALANT
E/E0:34 1000	40000	1. 36	14.	24H	150 250	AIA	SNITTOG-HG*
81117CA1 9891 AS	3 F 3 5 3 . C 5	,,,,,,		;	ì	:	

MATERIAL	DATA	XTML	*CVC#	CURE	CURE	ATMOS	APPL ICATION	
0111/CM1 9891 AS 9/13	65°C3254	1.02	•28	16H	65	AIR	ADH-POTTING	
B112/CAT 9858 AS	65=03256	1.31	• 33	164	25	AIR	ADH-POTTING	
8112/CAT 9858 AS	GS=C3278	1.09	.35	145	9	ATP	ADH-DOTTING	
8223/CAT 9858	65=C3257	1.23	.21	1	50	014	CATHEOLIGA	
8223/CAT 9858	GS=C3250	1.12	200) (4 4	A DHI DOT HING	
	65=0341	1.38	51.5	161) (418	00 V C V L T T C V	
8243/CAT 9858 AS 96/4	65=0344	1.16	.23	24H	50	AIR	ADH-ENCAPS	
RTV 8262/CAT 9858 AS 20/1 BW	65=2553	•68	•22	72H	25	AI 3	ADH-FNO APS	
				724	15	A T A		
8262/CAT 9858 AS 94/6	GSFC3376	•73	•24	24H	, q	AIR	ADH-FNC APA	
8262/CAT 9858	5=0337	62.	50.0	- E) (414	A DHE NO A DIV	
8263/CAT 9858	S	.87	.17	10	ı c	410	ACH-FINCADA	
8263/CAT 9858 AS	GS=C3362	06.	223	191) \ } T	4 4	0 LC) C L L L C L L L C L L L L L L L L	
8372/CAT 9858	GSFC0347	1401	100	1) tr			
8372/CAT 9858 AS	65=0350	1.32	-21	24H) (C	4.4	STELEGONE ST. 170NR	
8373/CAT 9858 AS	GS=C3394	1.19	.20	161	6 6	418	JNCC1 115	
8373/CAT 9858 AS	GS=C3397	1.31	225	151	5 5	A I W	STATE OF THE STATE	
8382/CAT 9858 AS	65±03338	1.22	900	I	50	AR	ADH-SEALANT	
8382/CAT 9858 AS	GS=C3391	1.10	.36	101	52	AIR	ADH-SEALACT	
8383/CAT 9858 AS 97/3	GSFC0332	• 56	.23	24H	65	AIA	SILICONE	
8383/CAT 9858 AS 97/3 BW	GSFC3335	.73	.21	101	52	AIR	SILICONE	
RTV 88/T-12 AS 100/0.1 8W SILICONE	52111301	• 66	•36	24H	25	AIR	ADH-SEALANT	
				241	135	AIR		
RTV 90 SILICONE	SRI11802	-62	64.	241	150	AIR	ADH-SEALANT	
DAM LATEX RUBBER SHEET	GSFC2915	1.76	.52				GASKET	
A TEFLON FILLED BEARING MAT	GS=C3477	00.	00.				BEARING MATL	
B TEFLON FILLED BEARING	GSFC3479	00.	00.					
RULON C TEFLON FILLED	65°C3491	00.	••					
RULON J TEFLON FILLED BEARING MATERIAL	65=03231	•10	10.					
RULON LD TEFLON FILLED BEARING MATERIAL	GSFC3533	00•	00.					
RULON 123 TEFLON FILLED BEARING MATERIAL	65*03505	00.	• 00				BEARING MATE	
RZ STA-KON TERMINAL SLEEVES - NYLON	68 253 35	3.32	•0•				INSULATION	
RIOI PROTECTANT COATING	GSFC2906	3.10	1.06	H9 7	25	AIR	CONF COAT	
				1 5M	121	AIR		
	GSFC5956	2.63	.15	70	25	AIR	POTTING	
AS 100/11 BW CL	69453489	2.01	.12	20	25	AIR	POTTING	
8-2038/ H2-3475	65+02233	1.41	• 38	24H	25	AIR	ADHES IVE	
8-2038/H2-3475 EPOXY ADH	S=C23	• 53	• 01	I V	25	AIR	ADHESIVE	
R8-2038/3404 AS 100/11 BW EPOXY BLACK	68=C1289	1.75	•05	74H	25	AIR	MOLD CPN5	
	;	•		Ŧ	66	AIR		
RV+2039/HZ-53001 AS 10/3 BW EPUXY	GSFC5344	1.08	10.	20	25		ADHES IVE	
DODATO CONTRACTOR STRUCTURE CONTRACTOR CONTR	65-65333	86.	.02	Ä	63	AIR	ADHES I VE	
SOLICONE JUNCTION COAT	GSFC2707	. 88	•37	I :	2	AIR.	SILICONE	
S-13-6 SILICONE EMITE PAINT	2400133	•	ć	I 0	091	A18		
		•	•	, i	0 - 2	¥ ¥		
BATCH 427 11	65=04394	200	60.	5	171	0	7 7 9 0	
S-13-6 WHITE PAINT STANDARD D236C	ı,	- 82	1,6	241	50	A1A	-7. 40	
S-13-6-LO WHITE PAINT	65=03937	520	. 13	#8#	90	A I B	-N-140	
			1	24H) P)	4	•	
S-13-6-LO WHITE PAINT A/B AS 100/1 BW W/TOLUENE	GS=C4743	•54	•10	2	52	AIR	PA I W	
-13-G-LO WHITE PAINT C454B	GSFC3347	04.	10.	I	121	AI &	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z	
S-13-G-LO WHITE SILICONE PAINT A/B AS 100/1 BW	65=04530	•59	-11	20	25	AIR	PAINT	
	GSFC3770	E.	•0•				THERMAL CONTROL	
SAIL COMPOSITE MYLAR/ALUM/NYLON/WHITE PAINT	65=231+8	.97	.22					

MATERIAL	DATA	XTAL	XCVCM	CURE TIME	CURE	ATMOS	APPLICATION
						!	
Э.	GSFC5024	• 20	•05	191	204	۸I۸	ABLATIVE
SANFORD 580 BLACK STAMP PAD INK	SRI 13501	88.40	•50	I	25	AIR	IN
SBR RUBBER STANDARD	GSFC31 \$ 9	7.23	2.34				RUBBER
SBR RUBBER STANDARD UNCURED	GSFC3137	8.90	3.10				RUBBER
SCHENECT ADV VARNISH 170	GS=C3153	1.19	•23	124	143	AIR	VARAISH
SCI REZ 80/S GLASS FILAMENT WOUND COMPOSITE	65 = 035 70	• 22	£0.	I	62	AIR	ON VB
				Ī	107	AIR	!
				H.	149	AIR	
				31	177	AIR	
SCOTCHCAL 8005 PHOTOSENS FILM/ALUM/ACRYLIC ADH	65=04175	C1.	00*				DECAL /MARKER
PHOTOSENS FIL	GSFC4178	.19	10.				DECAL/MARKER
11.1	68=04180	1.57	50.5				DECAL /MARKED
8015 PHOTOSENS FIL	GSFC4142	2.14					OF ALCHERT
F PRIMER XR 5137 A/	65=53403	19.75	10.	140	50	A18	
PRIMER XR 5137 A/8 AS	65=034.31	16.62	0	1	i ć	014	
XR 5133 EPOXY CASTING	68=03335	4.	10.	NO.	0	AIR	POLITICA
	GS=C3550	55.5	C F	17.	. E	A I B	N 4 C tu
XR-5068 EPOXY FOA	541 3702	57	1	ī	121	A18	M C E
XR-5068 EPOXY FOA		.78	6 60 F	100		. di 4	× 40 L
XR-5068		663		I N	125	A 1 A	×40=
XR-5068/		1.30	•20	I	121	AIR	FOAM
	u	38.03	2.98	204	53	AIR	POTTING
XR-5088 A/B AS 2/5	65=04338	37.66	3.40	E.	65	AIA	POTTING
SCOTCHCAST 221 A/B AS 5/8 BW POLYURETHANE	65=02197	.37	•0•	J.	130	AIR	CONF COAT
SCOTCHCAST 235 A/B AS 1/2 BW EPOXY	54111514	6.20	•31	ī	6.0	AIR	POTTING
235 A/8 AS 1/2	SR111515	2.78	•05	164	60	AIR	POTTING
SCOTCHCAST 241 A/B AS 1/2 BW EPOXY	SRI11516	2.97	•0•	Į,	56	AIA	POTTING
241 A/B AS 1/2 BW	SR111517	1.93	• 0.5	I	121	AIR	POLITICA
CHCAST 250 A/B AS 1/1 BW	GSFC5326	655	00.	24H	75	AIR	INANGE OF THE
SCOTCHCAST 255 A/B AS 2/3 BW EPOXY	GSFC4932	96*	-12	20H	82	AIR	POTTING
255 A/B AS 2/3 BW	65=01334	.52	• 05	I	120	AIR	POTTING
SCOTCHCAST 260 EPDXY	52111518	- 52	•03	NOE	150	AIR	POTTING
SCOTCHCAST 280 A/B AS 2/3 BW EPDXY	GSF C21 1 5	. 48	•1•	, I	121	AI.A	POTITING
		•		24H	155	AIR	
SCOTCHCAST 281 A/8 AS 2/3 BW EPOXY	61511158	• 36	.00	201	75	AIR	POTTING
SCOTCHCAST 281/282 EPDXY FORMULATION	GS=C4519	.37	.05	I	120	AIR	COATING
SCOTCHCAST 3 A/8 AS 2/3 BW EPOXY FOAM	SRI 9731	4.62	.24	I	121	A I A	FOAM
SCOTCHCAST 9 A/B AS 1/1 BW	GSFC2297	3.63	*0*				POTTING
EC 1357 CONTACT C	68=02719	3.48	06.	24H	25	AIR	ADHES I VE
POLYESTER FASTENER	65*02735	•39	•03				FASTENER
SJ3401 NYLON HOOK	65=02555	1.41	•01				FASTENER
COTCHMATE SJ3402	65 2 2 2 5 3 3	1.71	00.				FASTENER
AF-126 BMS-551 E30XY	SRI 5522	1.97	.85	Ξ	125	AIR	ADHESIVE
COTCHWELD EC 2214 HIGH FLEX ALUM FILLED	65=03955	3.13	1.35	Į.	121	AIR	
COTCHWELD EC	GSFC3791	•	00.	I.	121	Y I Y	COND ADMESIVE
COTCHWELD EC 2214 NMF UNFILLED		•77	•05	ij	121	A I R	ADHES I VE
COTCHWELD EC 2216 A/B AS 14/10	240	•85	•0•	7	65	AIR	ADHES I VE
SCOTCHWELD EC 2216 A/8 AS 15/10 BW	SRI 5408	• 60	•54	Ð	52	AIR	ADHES IVE
			1	30 M	125	AIR	
COTCHWELD EC ZZI6 SANDWICHED	65=63317		• 05		;		ADHESIVE
	65-03554	•19	90.	H :	121	AIR	ADHESIVE
COTCHWELD EC 3500 EPOXY ADM	68:03:00	C • •	00.	W 0	170	154	ADMESI VE
1/51 B/A A5 2/1 BW	- C+27-15		90.	H + 4	9	¥ .	ADH-POTTING
SCOTCHWELD 1838 B/A AS 1/1 BW EPOXY	6810189	• 65	E 0.	147	52	AIA C	ADHESIVE
SCOTCHWELD 2214 HD ALUM FILLED EPOXY	65=63537	•	• 05	X	121	AI R	COND ADMESIVE

MATERIAL	DATA REFERENCE	XTML XC	X C C C M	CURE	CURE	ATMOS	APPL ICATION
ACOTOM NO.				-			
	GSFC3529	4.50	. 41	ΣM	149	PS I	ADHESIVE
	65=5331	4.20	.53	H.	154	PS I	ADHES I VE
ш	65=03596	1.91	. 40				FOAM SHEET
PULTESTER TORE HANE FUAM 100 PPI	68=01198	• 86	•08	24H	100	AIR	
POLITESIER-URETHANE FOAM	65=04302	69•	00•	241	100	AIR	FOAM
DOLVESTER-UKETHANE FOAM 60	GS=C4354	3.22	• 42				FOAM
DOS VEGET CHEST CARE TO PER POST CONTRACT CONTRA	65=04356	1.81	99.	24H	100	AIR	FOAM
PORTED TO CHARLES OF THE PORT	68=04333	2.53	.39	24H	100	AIR	FOAM
POLYECTED LIBETIAND COAM AS SOT	65=04336	•33	•0•	N H	100	AIR	FOAM
DOLVESTER TORRESPONDE FURN	GS=C4222	4.48	.42				DAMPER
DOLYHOGTHANG COAM COTTS	65=01005	1.55	• 48				FOAM
DOLVERS OF THE STREET	68=03998	2.23	•73				FUAM
TOTAL	68=64000	1.14	•24				FOAM
PULTURE HANE FUAM WHITE	65=0158	2.81	44.	484	110	E-3	FOAM
POLITORE HANG FOAM WHITE	GSFC4310	2.57	.43				FOAM DAMPER
POLYUKEIHANE FOAM WHITE 90 PPI	6S=C3338	• 83	.31				
FOAM/ALUM K	6SFC5731	2.84	.13				LOUVER BLADE
FULTURE HANE FUAM/ALUM	65°C3197	1.28	.11	65H	120	AIR	INSULATION
POLYURE I MANE	GSFC3261	1.20	60.	241	123	E-5	INSULATION
PULTURETHANE FOAM/ALUM MYLAR SANDWIC	65=03315	.81	40.	4 BH	1 20	E-5	INSULATION
GRAY FLAME	GS=C4234	2.02	. 43			!	FOAM
PYRELL FOAM POLYURETHANE GRAY FLAME	GS=C4274	1.13	.37	В.	120	AIA	FOAM
Œ	GS=C4276	1.22	44.	141	120	AIR	MACO III
3604	SRI12534	.51	.12				FLASTOMED
3604	SRI12505	1.71	•73				FLASTOWER
3604	SR112536	1.40	.80	π	200	AIR	EL ASTOMER
3604 SILICONE	SRI12537	•03	•03	24H	250	AIR	FLASTOMER
3613	SRI12513	60.	•0)	ć •	O RING-GANKET
3613	SRI12512	1.05	55				D R ING-CASKET
3704	SRI12538	1.37	99				EL A STORED
3704 SILICONE	S-112509	1.12	.67	E	230	AIA	FLASTOMED
3713	SRI12515	• 20	60.				D RING-GASKET
3713	SRI12514	•82	.61				
3804	SR112513	1.70	•62				ELASTOMER
3804 SIL ICONE	SRI12511	.81	64.	Ξ	200	AIR	ELASTOMER
	SRI12617	.27	•0•				O RING-GASKET
3813 SILICONE	SR112516	1.70	.61				O RING-GASKET
4401 U GENERAL	65FC3074	•0•	00.	24H	543	AIR	MOLD CPND
4404 U GENERAL PURPUSE	65 # C3371	•10	00•	N T T	243	AIR	MOLO CPND
4511	SRI12519	-07	•03				ELASTOMER
5204 51	54112518	•19	•				MOLD CPND
5211	65=543.36	•04	00.	H	232	AIR	ELASTOMER
5 0 4 5	GSFC3377	• 28	• 05	Ţ	249	AIR	GASKET
2 4	65=00056	•10	•05	H H	204	AIR	SILICONE
	SRI12531	53	• 30				
) K	SRI12502	• 75	53				MOLD CPND
000	SRI12522	• 52	• 33				MOLD CPNJ
	SR112633	•10	.01	24H	250	AIR	ELASTOMER
C SOUTH OF THE CONE	RI1252	•37	•15				ELASTOMER
SE SOSZVARUK AS 100/0.0 BW EXTREME LOW TEMP SILICONE	65*03925	•25	.12	Z	177	AIR	MOLD CPND
				90	177	AIR	
SE SOS/VARUX AS 100/0.6 BW EXTREME LOW TEMP SILICONE	GSFC3927	•12	•03	I,	177	AIR	MOLD CPND
2	į	. (;	4 8 H	177	E-6	
CONTAINED TO TOO OF DW EATER	68=03#58	e C •	0	I (177	AIR	MOLU CPND
				J.	111	6- 0	

MATERIAL		XTML	KCV CM	CURE	CURE	ATMOS	APPLICATION
	REFERENCE			TIME	TEND		
9025 SIL ICONE	G5=C3358	1.38	•61	E E	204	AIR	WIRE INSUL
SE 9025 SILICONE WIRE INSULATION	GSF03744	3,32	.58				
SE 9025 SILICONE WIRE INSULATION RERUN GSFC3744	GSFC3793	•16	•03	2 4 H	125	E-7	
SE 9045 SILICONE WIRE INSULATION - DUTER	68=05119	1.37	.51				WIRE INSUL
SE 9090 SILICONE WIRE INSULATION	GS*C4520	4.12	1.01				WIRE INSUL
SECUR-A-TIE CABLE TIE NYLON	65=05353	2.88	•01				CABLE TIE
SENTRY SEAL RED MARKING INK	GS=C4302	6.33	•79	20	25	AIR	MARKING INK
SF 1006 NYLON 12/GLASS AS 70/30	GSFC23.91	• 65	•01				MOLD CPND
SHRINK TUBING GREEN MAX SHRINK-HEAT GUN	65=05531	• 65	• 29				SHRINK TUBING
SHUR-LOK SLE 3007 EPOXY - GRAY	GSFC1422	• 32	00•	12H	25	AIR	POTTING
				В.	65	AIR	
				E E	121	AIR	
SHUR-LOK SLE 3009 EPOXY - GREEN	GS=C4424	1.20	.18	12H	52	AIR	POTTING
				H8	65	AIR	
				.	121	AIA	
SLE 3010 EPOXY POTTING	65=C3596	1.22	•0•	72H	52	AIR	POTTING
SHUR-LOK SLE 3010 SYNTACTIC FOAM BLUE-GREEN	GSFC4450	.77	.03	1 91	25	AIR	FDAM
				8H	65	AIR	
				10	121	AIR	
SHUR-LOK SLE 3015 SYNTACTIC FOAM GREEN	65=04432	1.13	•19	12H	25	AIR	FOAM
				Вн	65	AIR	
				81	121	AIR	
SICON BLACK 7 X9055 SILICONE	GS=C1102	6.04	•36	24H	25	AIA	PAINT
SICON BLACK 7X9055 SILICONE	65=01105	96•	•0•	M CE	177	AIR	PAINT
SICON BLACK 7X933/S744 AS 4/1 BV	GS*C2995	1.39	.62	MOR	204	AIR	PAINT
SICON R 8X929 BLACK PAINT	65=03133	• 05	00.	NS I	210	AIR	PAINT
SILASTIC S-6508U/TS-50 AS 100/1.4 BW SILICONE	68804513	.35	.13	H	250	AIR	ELASTOMER
	53112521	.27	•10				ELASTOMER
5-9711	SB112522	0		140	6	ATR	EL ASTONER
	0.5 F C C C C C C C C C C C C C C C C C C	, e	000	144		0.14	ADH-SEAL ANT
CITACLE AND CHOINKARIE TURING - DOFICHOINK	000000000000000000000000000000000000000				ì	:	SHEET WISHS
	00 CO 100		0 4 6	5	0	0	
00 NO 100 00 00 00 00 00 00 00 00 00 00 00 00	00000000	• •	9 4	E (6 4 4	Y (SILICONE
301/1-12 AS 23/1 BW SI	11011110	30.0	7000	2 ;	0 1	X (2011100
SILASTIC 501/1-12 AS 25/1 BW SILICUNE	58111318	4.12	3.02	2 2	52.	¥ 4	POTITING
30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ć	•	E 2	071	¥ 4	
SICASIIC GGUGA ISTOU CADOA AS 9971 DW SICICONE	437.	•	•	E (910	7 0	
		į	ì	E :	017	¥ (
SILASTIC 6508/TS-50 CADOX AS 99/1 BW SILICONE	65=04326	• 20	90•	¥ (116	AIR	MOLD CPND
				2 :	017	¥ 1	
611 ACT 17 675 CT 170NG	0 6 8 6 7 8 9 7	•		- 1	171	2 2 4	
	0	:	2	1 4	250	A18	
SILASTIC 68-110 A/R AS 25/1 BW	45.800	1.23	.26	24 H	9 8	AIR	SILICONE
68-110 A/B AS 25/1	いまなてしょうじ	51.1	1	100	i S	910	ENCOL 116
68-120 A/B AS 25/1	65*03836		25	24H	ות אוני	AIR	SILICONE
68-120 A/B AS 25/1	65=00855	88	.25	150H	10 1 04	AIR	SILICONE
68-210 A/8 AS 25/1	GS=C333	1.22	•24	24H	52	AIR	SILICONE
68-210 A/B AS 25/1	68#03#89	1.24	.38	1 50H	25	AIR	SILICONE
68-220 A/B AS 25/1	GSFC3812	.91	•16	24H	52	AIR	SILICONE
68-220 A/8 AS 25/1	65=03=31	1.03	.18	1 50H	52	AIR	SILICUNE
68-310 A/B AS 25/1	6S=C3821	1.56	• 25	24H	25	AIR	SILICONE
68-310 A/8 AS 25/1	GSFCJB+B	1.24	633	1 50H	52	AIR	SILICONE
68-320 A/B AS 25/1	68=03=893	1.64	.32	24H	25	AIR	SILICONE
SILASTIC 68-330 A/B AS 25/1 BW	65=003=0	1.29	• 28	241	52	AIR	SILICONE
SILASTIC 69-210 A/8 AS 10/1 BW	65=00918	1.02	•24	24H	52	AIR	SILICONE

MATEOIA				1				
	RETENCE	¥ ¥ ¥	XCV CM	CURE TIME	CURE	ATMOS	APPLICATION	
69-210	68870838	40.1	36					!
69-210) (I	•	97.	1001	52	AIR	SILICONE	
SILASTIC 69-210 LBT EU 103007	0.00						COATING	
SILASTIC 69-220 A/B AS 25/1 RW	********	V .	00.	164	250	AIR	CDATING	
SILASTIC 69-220 A/B AS 25/1 AW	65-0367	91.1	• 28	24 H	N S	AIR	SILICONE	
	62-6323	1.31	•25	1 SCH	52	AIR	SILICONE	
	62.632.2	1.39	• 38	241	52	AIR	SEALANT	
	24111921	2.50	•84	24H	2,5	AIR	SEALANT	
	SKI11322	1.76	.85	24H	52	AIS	SEALANT	
732 CLEAR				24H	150	AIR		
SILASTIC 732 CLEAD ST. ICONE	SR111819	2.33	•75	24H	52	AIA	SEALANT	
	SR111320	1.59	.80	24H	52	AIR	SEALANT	
SILASTIC 730 DTV SEALANT				24H	150	AIR		
STI AST IC 720 DIV CEALANT	u. S	3.40	1.43	70	25	AIR	SEALANT	
	65=03443	1.22	-40	160	25	d I V	SEALANT	
STLASTIC 732 WHITE OF TOONE				11	7.0	AIR		
STI ACT IC VALUE OF TOOM	SR111823	5.96	96•	24H	25	AIR	SEALANT	
	SRI11924	1.73	.93	241	25	AIR	SEALANT	
				24 H	150	AIR		
STEASTIC 758 UNE PART NON-CORROSTVE SILICONE	GSFC4230	1.63	.51	724	52	AIR	ADH SEALANT	
SILASIIC /S SILICONE	65=23332	1.16	.22				TO THE TOTAL OF TH	
	6S=C0419	.29	60.	3H	204	0.14	VALVE SEAT	
21	SRI11325	2.95	.78	24 H	. 10	A 1 8	POTITION CO.	
881/CAT AS 100/4.6 BW	SR111825	1.43	.83	24H	u u	O L V	ONITHO	
				4	105			
	GS=C1 \$ 23	1.63	£ 4.	0) f g			
881/CAT/T-12 AS 100/4.6/	SRI11327	3.15	1.07	1 2	0 c	Y (SILICUNE	
SILASTIC 881/CAT/T-12 AS 100/4.6/0.32 BW SILICONE	SR111328	1.66	0	1) () () ()		021-02	
		•	•	1	1	¥ (
SILASTIC 916	68703050	0	Ċ	E 1	0 7 7	¥ (
SILICONE RUBBER UNION CARBIDE	Ŗ	1.04) (SILICONE	
SILICONE RUBBER UNION CARBIDE	65=22092	-	000	90	0.00		SILICONE	
SILICONE WIRE INSULATION	65=01495	1.25			7	τ.	SILICONE	
NETTING STYLE	65=22737	5.53					WIRE INSUL	
SILK NETTING STYLE 5517	GS=C2877	. 4. 6		3,0		·	יוויים וויים	
			:	:) U		200	
				; ;) () () ()	0 W		
SILK NETTING STYLE 5517	65=02373	2.34	.10	140) o	0 4	1	
			•		1 T	1 11		
				E	25	1 H		
	GS=C3311	- 86	.52				20.00	
ш	GS=C3357	• 31	40.				X VOL	
TOTAL STORING PULYIMIDE	GSFC3079	.42	.01				FOAM	
SAFORED AS ASSESSED FOLY IMIDE FOAM	68403333	• 45	•01				FOAM	
CHOCK AS 1/2 BY CAND	65"04544	7.69	4.27	7 O X	25	AIR	ADHES IVE	
CAN GENERAL TO BY EPONT	65=63950	16.25	•01	I	25	AIR	ADHES IVE	
SMP 69/61 AC 1/1 BV EDGVV				Į,	60	AIR		
•	65=04628	1.40	•14	I	52	AIR	FILM DIELECTRIC	
				8	65	AIR		
SOLD FOR IN MAGNET WIDE DED				ĕ	121	AIR		
	65 C44 26	• 19	•14				WIRE COATING	
SOLITHANE 113/300 AC 1/1 BE	65=C0113	04.	60.	16н	65	AIR	POTTING	
SOLITHANE 113/300 AS 100/73 BW	68400488	£.	E0.	2	52	AIR		
113/300 AS 100/73	20112340	• 35	4 1	201	10	AIR		
	65-53672	• 53	. O	20H	70	٧I٤		
	6S=C33SB	• 31	0.	22H	20	AIR	CONF COAT	

MATERIAL	DATA	XTML	KCVCM	CURE	CURE	ATMOS	APPL ICAT ION
	REFERENCE		1	T 4 ME	TEMP	1	
AS 100/73 B	GSFC4254	• 28	•03	24H	55	AIR	CONF COAT
SOLITHANE 113/300 AS 100/73 BW 33% ALUM PIGMENT	GSFC1056	69•	60.	70	25	AIA	POTTING
113/300 AS 100/80 B	GSFC5311	• 35	•01	70	25	AIR	DAMPER
	6S±C2256	.37	.08	70	25	AIR	POTTING
SOLITHANE 113/300 AS 2/3 BW	65=03387	.31	• 0 •	1 6H	20	AIR	POTTING
113/300/CABOSIL MS5	6S=C1136	.47	•00	70	25	AIR	POTTING
113/300/CABOSIL	68 = 01 13 3	• 4 2	•01	70	25	AIR	POTTING
	65=01192	• 16	•19	70	25	AIR	POTTING
113/300/CABDSIL	65-02030	• 52 5	• 00	70	52	AIR	POTTING
113/300/CABDSIL/	65 - 01 2 3 1	.31	•01				POTTING
	GS=C4545	.27	.01	Ţ	7.7	AIR	CONF COAT
SOLITHANE 113/300/CABOSIL/VYAC/T-12	65°C1213	- 42	.01	1 6H	70	AIR	POTTING
SOLITHANE 113/330/CABDSIL/VYAC/T-12	65=01213	.37	-01	164	7.0	AIR	POTTING
	GS=C1254	• 38	.02	70	25	AIR	POTTING
	65±21225	.37	.00	7.0	25	AIR	POTTING
113/300/T-12/SILFLAKE 135/	65°C2215	1.02	• 28	7.0	55	AIR	POTTING
	65=0556	.36	-05	70	55	AIT	ADHESI VE
113/300/TIPA/ALUMINA T61	65704236	114	.01	I	6.0	AIR	ADHESIVE
113/300/7102/7-12	65=05384	000	100		;		POTITING
	65=04252	. 50	E	24H	so so	AIR	CONF COAT
M8 1/9 700 48 00/14-6/1 BW	GSFC2212	4	40.	100	9	œ. ₹	POTTING
	0.000	0 2	•	. 1	2 2	0.1	TACC FINCE
ST 635 1005 1511	8640130	0.5		1 4	, m	0.1	0011100
113/300/320	0010100	•	3	5 6	7 6		
875/306/511	60.60.00	A C	•		2 4	K 6	2011-100
113/300/328 AS	60.11.09	000		0 :	67	X !	יייי פייייי
113/300/328 AS	68-01080		90.	10.	2 :	¥ .	5011100
113/300/328 AS	65-61532	• 34	00.	101	2	¥ .	501100
113/300/328 AS 50/2	65°C1753	• 62	• 29	24H	52	AIR	POTTING
113/300/328/AL203 FORMU	S	.23	•05	7.0	52	AIR	POTTING
SOLITHANE 113/300/328/8 35A GLASS BUBBLES	GS=C2470	.21	000	210	25	AIR	POTTING
	GS=C2523	• 20	000	191	38	AIR	POTTING
SOLITHANE 113/300/328/ECCOSPHERES SI	61522=89	• 53	00.	161	25	AIA	POTTING
SOLITHANE 292	6S=C1957	1.36	.51				O RING
SOLITHANE 291/271/TIPA AS 100/48.5/1.9 BW	GS*C2535	1.45	.57	I.	63	E-3	CUSHION
				16H	100		
SPACE GARD 4-8-33 FLAT BLACK CDATING	GS#C4230	8.95	•0•	a O	25	AIR	PAÍNT
SPACE GARD 4-C-25 CLEAR COATING	GSFC4278	9.46	00.	50	52	α Ι ∀	
SPENKEL M86-50CX POLYURETHANE	GS=C3904	8.72	• 02	40	25	A I A	CONF COAT
SPRAY-LAT 10718 STRIPPABLE COATING	65=02918	3.84	.81	24H	25	AIR	COATING
17 5	SRI13914	1.22	.80	141	150	a ₹	
220 SILICONE VARNIS	SRI13915	3.76	2.71	I S	150	AIR	
SR 220 SILICONE VARNISH	S-1111917	3+52	2.86	24	15	٩I	COIL COATING
	65°C3113	00.9	2.60	T d	65	AIR	COATING
				5 0	52	AIR	
SR 290 SILICONE - SR 98/SR 220 AS 1/1 BW	SRI13918	4.87	1.42	I	125	AIR	CDATING
SR 585/TOLUENE	65°C1758	10.37	8.09	241	52	AIR	ADH FOR TAPE
613-75	SRI12511	2.39	• 39				ELASTOMER
634-70 BUTYL	11251	1.40	.18				ELASTOMER
634-70	65*01334	M 6	010				00100
SR 722-70 ETHYLENE-PROPYLENE	54112515	2 • 00	0				ELASIOMER
SR 722-70 ETHYLENE-PROPYLENE	SR112516	96.	.60	24 H	150	۲ ا ا	ELASTOMER
SR 98 SILICONE VARNISH	-	2.48	1.61	N T	150	¥	
SILICONE COATED POLY	n :	50 i	P)				
SRG 1810 SILICONE COATED GLASS		• 70	96				
SRGA 0214 SILICONE COATED ALUMINIZED GLASS	231 7211	• 62	• 34				COATED FABRIC

MATERIAL	DATA REFERENCE	XTML	* CV CM	CURE	CURE	ATMOS	APPL ICATION
						1 1 1 1 1 1	
2004	SRI 5538	22.67	7.87	24H	25	AIR	ADH PRIMER
S 4004	SRI 5539	04.	• 20	24H	150	4	
404	SRI 5510	19.67	8.02	4 C	50	0.14	
404	541 5511	1.05	.35	241	150	AIA	
SS 4101 SILICONE PRIMER	SRI 5612	23.76	7.35	24 H	52	AIA	
101	S4I 5513	6.72	4.1	24H	150	AIR	ADH PRIMER
4120	841 5514	24.98	14.60	24H	25	AIR	
SS 4120 SILICONE PRIMER	S155 1FS	2.00	00.	241	150	AIA	
	GS=C2551	15.52	000	I	25	AIR	
S COMP	65=09113	.13	00.				STAND-OFF
å	62=03859	1.78	00•	124	99	AIR	FOAM
۵ م	65*C5831	1.69	•02	24	65	AIR	FOAM
817C-2 (FORMERLY CPR	65=05833	2.03	.03	¥	100	AIR	FOAM
817C-2 (FORMERLY CPR	65=03835	1.32	00	4	105	AIR	E AOE
STANTHANE 817C-2 (FORMERLY CPR 17-2C)	65*C5857	1.37	•01	24	120	AIR	N 40 II
L COATING	65=05393	9.31	4.97				PROTECTIVE COAT
SILICONE WIRE	GS=C2839	4.15	•76				
SILICONE WIRE IN	65=02337	01.	•	H96	204	AIR	INSULATION
CPC 18 A/B AS 100/12.5	GSF C50 59	1.31	• 20	20	25	AIR	COATING-POTTING
	65+05132	1.07	.15	20	25	AIR	COATING-POTTING
2000				48 H	70	AIR	
CPC 19 A/B AS 100/38 BW	65 = C50 35	19.37	12.16	20	25	AIR	CDATING-POTTING
CPC-21 A/B AS	SAI11712	17.33	4.18	ĭ	95	AIR	PUTTING
1717	SRI11713	15.32	4.03	1 9	66	AIR	POTTING
				24H	150	AIR	
CPC-22 A/B AS 5/3 BW	SR111714	29.86	5.48	4 1	65	AIR	POTTING
SITCASI CPC-ZZ A/B AS 5/3 BW POLYURETHANE	SRI11715	28.25	5.12	40 H	65	AIR	POTTING
				24 H	150	AIR	
CTC-41 A/B AS G/6 BW	SR111716	• 66	•14	48 H	65	AIR	POTTING
14-0-141	SRI11717	• 58	.10	4 E	65	AIR	POTTING
STOLEN NO STOLEN STOLEN		!		14Z	150	AIR	
1000-51/24 V AS 100/23 OF FD0 V	657 (3435	. 4	40				INSULATOR
	GSF 23530	• 7 &	60.	164	25	AIR	FOAM
STYCAST 1090-91/201 V AS 100/104 ED 50/00		,	,	I o	65	AIR	
	01.47.69	2.00	•	T 0 7	52	Y S	FOAM
30	;			E	65	a I v	
1090-SI/24LV AS 100/23 BW	S41 9712	4 to 2	0 0	T 1	 	α I 4	FOAM
		•	•) t	4 4	F ()
STYCAST 1090-51/24LV AS 150/34.5 BW EPDXY	65 # C1 5 4 5	1,12	ď	1 4	1 :0		2
	GS=C3457	1 4	90.	2 4 H	100	4 4	. X
	SRI 3739	.63	.11	124	09	AIR	
			1	E	95	AIR	
		.13	.13	241	100	AIR	FDAM
	S-21 9711	•0•	40.	24H	125	AIR	FDAM
	SRI 9736	.57	.50	24H	52	AIR	FOAM
STYCAST 1095/11 AS 100/12 BW EPOXY FOAM	65=C3+39	• 38	•0•	3H	95	AIR	FOAM
				T,	150	AIR	
1095/11 AS 100/12 BW		• 36	00•	24H	125	AIR	FOAM
SITCAST 1095/11 AS 100/12 BW EPOXY FOAM	\$118 IFS	-92	-11	34	92	AIR	FDAM
		,		H	150	AIR	
STICAST 109S/11 AS 100/12 BW EPCXY FCAM	511 8715	1.33	80•	Ä	100	AIR	FDAM
1210 A/R AS 2/1 RW EDOXY	21.8 170	cç.	• • • • • • • • • • • • • • • • • • • •	7 F	125	A	Z V D
	SK111520	1.67	•05	24 H	150	AIR	POTTING

	な () ()	PATA RETERENCE	7 E	*CVCM	T.I.ME	CURE	ATMOS	APPL [CATION
STYCAST 1217/9 AS 100/13 BW EPOXY	J-89	=C5485	1.20	.16	16H	52	AIR	CONF COAT
STYCAST 1217/9 AS 100/13 BW FP0xy	1100	FC 8 C 1 1 0	72	•	24 t	150	A I A	
1217/9 AS 100/13	5211	S4113824	.57	.12	H 97	52	Α Α Α΄ Υ	COATING
C. C. B. C.			i	,	24H	150	AIR	1
SIYCASI 1263/31 AS 100/3 BW EPUXY SIYCASI 1263/31 AS 100/3 BW EDGYY	0.50	65-0391	m c	•	H97	201	AIR	ADHES IVE
	1115	1361	• 1 5	10.	107 H 47	100	¥ 4	POLLING
STYCAST 1264 A/8 AS 100/45 BW EPDXY	2=59	C3359	2.31	.01	1 6H	0 4	AIR	POTTING
					2 H	99	AIR	
					7 H	80	AIR	
3, 4,00	•	•	;	,	I	0	AIR	
SITCASI 1264 A/8 AS 20/9 BW EPOXY	1188	34111622	2.80	:	T m	52	AIR	POTTING
1509 A/ B A3	SKII	1523	2.05	1 • 10	H 0 1	3.5	AIR	POTTING
					C 1	007	¥ 6	
STYCAST 1269 A/B AS 20/11 BW EPOXY	SRIIIS	1524	.18	.05	16H	100	Y I Y	POTTING
					24H	150	AIR	
STYCAST 1467/CAT 9 AS 100/7 BW EPDXY	GS=C251	2517	•14	00-	16H	55	AIR	POTTING
					r	7.7	AIR	
	GSFC3351	3361	•72	•01	24H	25	AIR	POTTING
2651/CAT	01100	GS=C2014	• 1 4	00.				POTTING
	111111111111111111111111111111111111111	65=53975	. 23	00				POTTING
SITCASI 2651/CAI 9 EPUXY		GS=C3993	•37	£0.	T :	25	AIA	POTTING
STICAST 2002/CAL 14 AS 4/1 DW BLACK EPUAT		68-14980	50.	00.	I :	120	¥ :	POTITING
	1175	5411152	10.03	2.00	I :	25	A L	POTITION
6/3 64 61/11/19	T NO	0261	00.1	• • •	1 50	υ, ,	Y 0	501 I 106
STYCAST 2850FT/9 AS 100/3 BW EPOXY	GSFC24	2424	-52	10.	,	3	č	POTTING
2850FT/24LV	C)=89	2	.73	•10	24H	64	AIR	POTTING
					14 E	09	AIR	
2850FT/24LV AS 100/7 BW	G5=C31 5E	3158	1.43	•29	24H	64	AIR	POTTING
	0 3 5 0	4344	4	•01	24	99	AIR	POTTING
					10H	99	E 5	
SITCASI 2850FT/24LV AS 100/7 BW EPOXY	O=85	C4343	9.39	00.	24H	25	AIR	ADHESIVE
STYCAST 2850E1/24 V AS 100/7 BW #80XX	i i i i i i i i i i i i i i i i i i i	0 4 5 6 7	4	ć	127	600	α c	,
2001 54 475 7 1000	Ď	٠. د د د د د د د د د د د د د د د د د د د	•	•	10,4	0 9	A 14	201
STYCAST 2850FT/9 AS 100/3.5 BW EPOXY	SRII	SR111527	•34	•0	191	52	AIR	POTTING
2850GT/9 AS 10/0.3 BW E	GSFC	4195	.33	• 00	70	52	AIR	ADHESIVE
	SRII	SR111528	• 32	40.	16H	120	AIR	POTTING
STYCAST 2862 A/B AS 1/1 BW EPOXY	SRII	SR111701	00.	• 00	16H	120	AIR	POTTING
2000 MOCOCK 30 1/01 04 11/0306 104/7/10	(1)			ć	1 4 Y	150	¥ .	
	1000	601-100	*0*1	900	0 1	: :	Y (SOI LING
0 * 6 / 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1120	100		•	L 0 1	- (¥ (501
		65-65377	1.10	10.		0 0	Y I'	POILING CONTINUE
200	1125	6671	0	•	0 7	07	¥ •	201
					1 4 C	150	Y 0	
STYRAFIL F30/20 POLYSTYRENE FOAM/20% GLASS FIBER		GSFC 1045	- 26	-02)	:	HOAM
STYRAFIL G37/20/CR BLACK POLYSTYRENE/FIBER		GSFC1.050	0.00	00.				MOLO CPNO
	80/20	GS*C3956	.20	0.				MOLD CPND
SUPER LAMICODE MARKERS WFD POLYESTER ADM		68=63039	2.09	.21				MARKERS
SURLYN A WIRE INSULATION	0 + 80	GS*C0338	• 28	•03				WIRE INSUL
	L II W C	2557737	ď	40				

MATERIAL	DATA REFERENCE	XTAL	XCVCM	CURE TIME	CURE	ATMOS	APPL ICATION
SURLYN SB IONOMER FILM	GSFC4572	04.	•05				FILM
SX-3 PROPRIETARY SYLGARD CPND	65#03453	*6 •	.41				POTTING
SX+3 PROPRIETARY SYLGARD MIX	GS=C3746	.87	.37	H 9	100	E 6	POTTING
SYLGARD 182 A/B AS 10/1 BW	GS=C3355	1.10	.33	224	100	AIR	SILICONE
SYLGARD 182 A/B AS 10/1 BW	GS#C3441	1.03	.23	22H	9	AIR	POTTING
SYLGARD 182 A/B AS 10/1 BW	65=03444	1.09	6.0	20	52	AIR	POTTING
184 A/8 AS 10/1	NG CC = S5	. 32	. 40	Ī	65	AIR	SILICONE
				24H	150	AIR	
184 A/B AS	Nd +CO =S5	1.32	.41	Ţ	65	AIR	SILICONE
SYLGARD 184 A/B AS 10/1 BW	GS=C2030	1.01	• 48	5 H	170	AIR	SILICONE
184 A/B AS 9/1	54111932	1.77	.89	Ī	65	AIR	POTTING
SYLGARD 184 A/B AS 9/1 BW	SRI11833	46.	•62	ī	65	AIR	POTTING
				24H	150	AIR	
SYLGARD 184 DEVOL	GSFC2170	1-11	• • 5	29	50	E-6	POTTING
				Z.	100	AIR	
SYLGARD 184 DEVOL	68#02239	66.	64.	20	66	E-6	ADHESIVE
				Ξ	75	AIR	
SYLGARD 185 A/B AS 10/1 BW	85 ± C3 2 3N	1.80	•59	I,	100	AIR	SILICONE
SYLGARD 187	GS=C)1BN	2.54	1.20				SILICONE
SYLGARD 187 A/B AS 10/1 BW SILICONE	65=04334	1.25	44.	Ŧ	121	E-1	MOLD CPND
SYLGARD 51 A/B AS 10/1 BW	68=01032	2.43	.80	72H	69	AIR	SILICONE
SYNTHITE BC 307 VARNISH	G5=C3337	3.70	69.	191	110	A I R	WINDING COAT
N	65=63531	•05	10.				FASTENER
TAME 200 A/B AS 1/25 BW ACRYLIC BASE ADH	63=03451	2.28	•03		25	AIR	ADHES IVE
TBS 757 FLAME RETARDANT SILICONE BARRIER	65-63352	2.80	•76	, T	149	AIR	THERMAL BARRIER
TBS-PTFE FLUORDCARBON COATED GLASS	SRI 7236	.35	• 05				COATED FABRIC
	68 £ C 31 1 9	1.59	•				SUPPORT
TC 101 TY-RAP NYLON CABLE RETAINER	GSFC2733	1.08	.02				CABLE RETAINER
102 T	GS=C3159	1.11	.01	₩9	125	AIR	CABLE CLAMP
TC 105A WIRE CLIP ADHESIVE	65=03253	6.56	1.72				ADHESIVE
TC 106M TY-RAP NYLON CABLE CLAMP	65=02170	1.05	.01	481	125	AIR	
TC 1112 TY-RAP NYLON CABLE CLAMP	64053159	1.61	•05				
TC 1112 TY-RAP NYLON CABLE CLAMP	65=05152	1.02	•		125	AIR	
TC 1112 TY-RAP NYLON CABLE CLAMP	GS=C3172	1.05	.01		125	AIR	
TC 818 TY-RAP NYLON CABLE CLAMP	68=04998	2.15	• 05		20	AIR	
TC 92 TY-RAP NYLON CABLE CLAMP	68:04996	1.17	•03		125	AIR	
TC 92 TY-RAP NYLON CABLE CLAMP	6370337	1.18	00.		125	α V	CABLE CLAMP
GREEN INK FROM TUBE	65=6331	8.81	1.24		25	AIA AIA	YZ I
	65-03574	02.	• 29		0 1	Y I	FELT
72-00002 SILVER FILLED	98-69-89	.63	•21		52	AIR	
72-00002 SILVER FILLED	GSFC#758	20.	00.		121	E-5	
		10.	.04	3	2	¥	COND ADMESIVE
SC-1243/1 SILICONE SPON	00141400		* 6		:		
82-124571 SILICONE SPONGE W/S	26747425		20.		121	C .	DAMPER
TECKNIT 82-1245/1/72-00002/82-1245/1 COMPUSITE	60.40.60	G 1	10.	I O	121	C 1	DAMIEK
A130WH POLYVINYL FLUORID	2162 128	.47	00.				FILM/SHEET
COATING ON ALUMINUM	GSFC2723	•1•	• 0 5				COATING
1008G30TL POLYVINYL		60.	60*				FILM/SHEET
1008G30TR POLYVINYL FLUC	SZI 7916	. 23	•10				FILM/SHEET
	68=01333	41.	00.				
FEP INSULATION TX22-731	GS=C1249	.02	0				INSULATION
Ē	68=04898	00.	•	Σ U	149	AIR	SHRINK TUBING
Ē		• 0 •	• 0 •				FILE/SHEET
FEP	= :	\$0.	\$0.				FILM/SHEET
TEFLON FEP 500C	S4I 7933	• 0 5	•01				FILM/SHEET

)		
TEFLON INSUL 33181019 BRAND-REX	GSFC3559	00.	00				TASE ATTOM
TEFLON.PFA FILM SHEET TE-5705	65=04930	00.	00				
TEFLON PFA MOLDED SPECIMEN TE-9704	65853888						2 C C C C C C C C C C C C C C C C C C C
TEFLON PFA PELLETS (PERFLUGRGALKOXY TEFLON)	GSFC4176						מינים כבשים
TEFLON PFA WIRE SLEEVING TE-9704 SODIUM ETCHED	6.5 F. A. D. C.						
TEFLON PFA WIRE SLEEVING TE-9704 UNETCHED	65=04932	60					1000 1 W 013
TEFLON/GARLOC 201/SILVER/ALUM FOIL COMPOSITE	6S*C1636	, M					TOSA I STA
TEF26L ETHYLENE/TETRAFLUORGETHYLENE COPOLYMFR	65-67-55	, ,	2				TIRKOR CE
TEFZEL ETHYLENE/TETRAFLUOROFTHYLFNE CODOLYMED	66572457		•				TOLD CTND
	200000000000000000000000000000000000000	•					WIRE INSUL
- 5	4 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	21.	7 1				BLANKET
Truban Arroador	00000000		12.				FILM
	68-603-89	*:-	•30				FILE
	GS=C+343	• 25	•10				TAPE
	65=03238	.87	*:				TAPE
	GS=C2593	.27	•00				TAPE
	GS=C2131	1.69	€6•				TAPE
	GSEC3219	90.	.03				TAPE
HM-650 TEFLON TFE/S	GSFC3353	•19	•08				TAPE
K-100 KAPTON/2 SIDE	65=C3524	1.44	.41				2 SIDED TAPE
	68=04348	1.74	.63	24H	65	E-4	TAPE COMPOSITE
	65=03522	. 68	.32			ı	TAPE
TEMP-R-TAPE K-250 KAPTON/SILICONE ADH/KAPTON	GSFC4550	. 91	.25	24H	99	F-4	TAPE COMPASTIE
TEMP-R-TAPE TYPE T TEFLON TFE/SILICONE ADH/S	65=2338	66.	.53		}	,	
TF 1004 POLYURETHANE/FIBER GLASS AS 80/20	GS#C1120	92.	117				
TF 1008 POLYURETHANE/GLASS AS 60/40	68 - 61 1 59	7 .	80				
	68 2 2 3 3 5	5 5					
TH 1006 SILICONE	GSFC2251		4	100	411	910	
		•	:	1			- 4 30
				: 1	• • •		
				164	546	2 T V	
THALCO 331/732/AEP/BLACK DYE	GS=C1557	1.54	*1.	WOM	82	0.1	SATTION
THERMA-FILM 43-03-4 INSULATOR	GS=C4742	80	00		;		INSIN ATOB
THERMABOND	65* 05335	1.80	90.	7.0	55	a l v	ADHES IVE
THERMACOTE 250 THERMAL JOINT CPND	65503598	00	00	1	:	:	
THERMATICS XT-24 TFE SLEEVING - NON SHRINKABLE	65=63=39		00		•		- CUCUS
THERMATICS 1X2-20-1932 WHITE WIRE INSUL	65°C5246	*0	6				1000
THERMATICS 3XZ-16-1929 BLACK WIRE INSUL	65=C3244	CO					
ELAC	GSF::5417	1.66	-11				
	GS=C4522	76.					
	6S#C31 39	. 6	5				
	68=03=89	. 8.7		1	0 4 1	919	
		;	:	: 1	• •		
THERMELEC G 3334 BLACK ANTI-TRACK COATING	65=63630	80 80 80	98.0		7 0	4 T	H 72 H
CRN BLACK IRRADIATED	SR113211	2.09	0 17	ij	001	4 T D	SATER TOPING
	GS=C4238	69.	81.			. a.	-
THERMOFIT CRN CLEAR IRRADIATED POLYDLEFIN	SR113239		800	! !	1 4		
	GSFC4235	1000	8		000		
THERMOFIT CAN WHITE IRRADIATED POLYOLEFIN	54113210	2.01	9.		150	A 1 A	•
	GSFC41 96	*1.	•05	N.	300	AIR	
	54113205	.27	•0•	I	150	AIA	•
	GSFC4184	1.02	.27	Z,O	250	AIR	SHRINK TUBING
RNF-100 CLEAR - SURFA	GS=C1324	1.50	•30	NO.	232	AI A	
	S4113238	.78	• 20	Ŧ	150	AIR	•
	GSFC2979	.68	-28	H	125	AIR	SHRINK TUBING
THERMOFIT RT 876 POLYOLEFIN CLEAR PRESHRUNK	6S=C3013	1.16	.19	30 M	104	AIR	SHRINK TUBING

MATERIAL	DATA REFERENCE	XTML	¥C ∨ C ₹	CURE	CURE	ATMOS	ATMOS APPLICATION
THERMOFIT RT 876 POLYOLFFIN RFD PRESHBUNK	65573315	77.	16.	1 1	40	410	AHDINK TIBING
AT AT DEFCHOUNK	04460100	. 7	: -	1	1		
	N 11 11 11 11 11 11 11 11 11 11 11 11 11	7 4		E)	3	•	•
, ,	100000	•	67.				
SCL - PRESHKUNK	65-00004	19.	9 1 9		1		
HINDROTT OCL - STECIAL MO-BUCK-NUZ-CL3512	58FC4712	/ 6 .	• 50	ž n	225	AIR	
BLACK - HEAT GON	62-69-69	6	62.		•		
ָ ה	00.00	•	92.	70.0	140	¥	
THERMOFIT SCL BROWN	6SFC5302	• 63	• 56	H	100	AIR	SHRINK TUBING
				O . UK	140	AIR	
SCL	GSFC5352	80	¢E.	.0	140	AIR	
THERMOFIT SCL GRAY	GS=C5373	.71	.28	24	100	AIR	SHRINK TUBING
				0.5M	140	AIR	
THERMOFIT SCL WHITE	65=C5073	.63	•25	. S.	140	AIR	SHRINK TUBING
	65=03076	• 52	•24	15 15	100	AIR	
				20.54	140	AIR	
THERMOFIT THE FLUOROCARBON 7-30-09	SR113231	10.	00	Ī	150	AIR	SHBINK TURING
THERMORIT THE FILLDBOCK NEWS N. 10-10-10	50113232			: <u>-</u>	0 2 5	0	
NOOS COOL 12 G TO COOL 1		2		: 1	1 7		
THEOLOGICAL TREE OF THE CANODISTANCE OF THE CONTROL	001011100			c •	001	·	
THEOREM BY LYDDANE 1200 FIRESONS OF BENE	2010100						
TITATE THE TOTAL	****	•	•				INSOL SEEEVE
	65-04714	67.	•12	I	125	A I A	PRIMER
INIXUN G-31 / OKETHANE PAIMER - BACKN	61/40-55	2.90	6.4	Į,	9	AIA	PRIMER
TIE CORD E 761-1330 TFE TEFLON/GLASS	65=03715	• 15	•05				
TIE CORD E 761-688 TFE TEFLON/GLASS	65=0291	*37	.11				TIE CORD
TIE CORD E 761-688 TFE TEFLON/GLASS METOH WASH	GS=C3787	60.	.01	I	100	AIR	TIE CORD
TIE WRAP DACRON BRAID 2047	65=02218	• 55	• 28				LACING CORD
TILE COTE 1201 A/B AS 1/1 BV WHITE EPOXY PAINT	65=02011	8.03	60.	I	25	AIR	PAINT
				24	09	AIR	
TILE COTE 1202 A/B AS 1/1 BV BLACK EPOXY	65=03977	5.78	0.08	I	25	AIR	STAKING CPND
				24	9	AIR	
TO-1000 SYNTACTIC FOAM WHITE	65=01140	1.82	•59	E	69	AIR	FOAM
				10H	121	AIR	
TORQUE-SEAL FLUORESCENT LACQUER	GS=C3572	10.15	1.08		25	AIR	LACQUER
TORR SEAL A/B AS 1/1 BV	GSFC3981	. 84	00.		52	AIR	ADH SEALANT
TAPES DANDLIT NY ON SUPPORT	65=03125	1.89	-02				SUPPORT
TPM-2/10 AS 100/1 BW POLYETHYLENE	SRI11704	6.41	.42	124	20	AIR	POTTING
				ţ	80	AIR	
TPM-3/10 AS 100/1 BW POLYETHYLENE	SRI11705	3,33	06.		55	AIR	POTTING
				4	80	AIR	
TPM-6 A/B AS 25/1 BW POLYETHYLENE	SRI11735	2.29	.47	164	105	AIR	POTTING
				Ŧ	145	AIR	
				4	175	AIR	
TRA-BOND 2101 EPOXY BIPAX KIT	GSFC3179	1.71	.01	N H	9	AIR	ADHES I VE
TRA-BOND 2111 STAKING CPND EPOXY BIPAX KIT	65=06131	2.90	.08	72H	52	AIR	STAKING CPND
2113 EPOXY BIPAX KIT	6SFC2937	3.43	.15		25	AIR	ADHES IVE
TRA-BOND 2114 CLEAR EPOXY BIPAX KIT/FOIL SANDWIC+	6S=C5134	3.15	• 62	72H	52	AIR	ADHES IVE
	65=05137	1.15	•05		52	AIR	ADHESIVE
2135D EPOXY BIPAX KIT	65=04118	2.05	•10		52	AIR	ADHESIVE
TRA-BOND 21430 POLYAMID-EPOXY BIPAX KIT	63=0548	1.95	•0		52	AIR	ADHES IVE
	65=0553	.65	•02		52	AIR	ADHESIVE
2248 THIXOTROPIC HI-TE	GSFC5254	.72	10.		25	AIR	ADHESIVE
		!			65	AIR	†
				24	06	AIR	
TRA-CON ERL2795/2793 EPOXY KIT	GSFC3339	1.43	•0•		52	AIR	ADHES I VE

			1				
MAIEKLAL	DATA REFERENCE	X T M	*CVC#	CURE	CURE	ATMOS	APPLICATION
TRA-CON J1158/E-8 AS 50/6.25 BW EPDXY	GS=C3979	16.04	1.13	I	25	AIR	ADHESIVE
				13 14	9	AIR	
TOWARD OF BANK KIT - SILVER FILLED	GSFC3177	1.06	.03	8 H	60	AIR	COND ADMESIVE
TOUCAS! 111/901 AS 100/64 BW	GSF C24 91	• 36	•01	24H	52	AIR	POTTING
TUBING-SILICONE-RED GRADE 60 C1 2 CDEC 220268	65-03722	00.	• 01	T M	99	AIR	POTTING
	99.40.490		9 4		:	•	TOBING
0	0.0000000000000000000000000000000000000	. 4	* *	-	907	¥ •	
TWIN WELD A/8 AS 1/1 BW EPOXY REVISED	GS=C3837	13011	2 0	4 4	9 0	× 0	A DOUBLE A
	GSFC3857	1.74	2 6	•	3		ANTONIO TEN
TY 307 TY-RAP TEFLON CABLE TIE	G5=C0782	03	600				
34M TY-RAP NYLON CABLE TI	65=05135	2.49	-05	24H	125	818	CABIF 4 IR
468	65*C3335	2,33	0.0)	2	
TY 46M TY-RAP NYLON CABLE TIE	GS=C3103	1.90	00.	164	100	ATR	
TY 46M TY-RAP NYLON CABLE TIE	GS=C3133	1.24	10.	24H	125	AIR	
	65=03176	1.51	00.	48 H	125	ΑIΒ	
TY 5 TY-RAP ZYTEL 103 CABLE TIE	65=C5174	2.49	10.		! !	:	
KYNAR CABLE TIE	GSFC4134	•05	•05				
TY-RAP MS 3367 NYLON LACING TAPE	65:02591	1.83	• 00				LACING TABE
TY-RAP NYLON	65°C3552	2.60	••				CABLE TIE
NYLON CABLE T	GSFC1982	1.61	• 0 5				CABLE TIE
TYB 23M TY-RAP NYLON CABLE TIE	68=04984	. 85	•0•	16H	100	AIR	
TYGOTHANE POLYURETHANE TUBING	65=04238	4.	•19				TUBING
	65°C3962	99•	•08				WIRE COATING
UCARSIL Y-4310 SILICONE	GSFC54.37	2.60	00•	H	125	AIR	CONF COAT
	GSFC4338	12.07	.27				CONF COAT
SCON SUMBLYO PULTALKYLENE GLYCOL	SRI10205	24.50	16.00				LUBRICANT
UCON SUMBSION FOLYALKYLENE GLYCOL	SRI13237	1.69	•0•				LUBRICANT
COURSE FOLIACION CONTRACTOR CLA	SK113234	96.30	24.00				LUBRICANT
	58113236	5.47	1.30				LUBRICANT
UNICERS 1948 TIBERGEASS TAREVOLAN A TINISHAND ADD	65-03-33	E 0 0	• 01	;		į	INSULATION
UNITER OPENS AFRILLIAN CONTACTOR OF THE PROPERTY OF THE PROPER	6600000	5.21		Į,	iń (AIR	INK
URALANE 1723 A/8 A/ 100/A/ AM / 17HILM ELLODIOS	687 (381 4	1.31	•31	H	m :	AIR I	ADH-POTTING
URALANE 1723 POLYURFTHANE FOAM	2017-00	200	47.	Z Z	62	¥	TUAM
	65=04506		800	X	30	014	TO THE TOWN
			•	200	1 0 R	4	
				15M	3 60	Y IV	
5712	GS=C18+0	18.28	1.18	164	85	AIR	POTTING
	GS=C1276	10.71	6.11	H H	6	AIR	CONF COAT
5750	GS=C5317	1.11	•03	3.40	25	AIR	CONF COAT
5750 A/B AS 4/25 BW U	GS#C3370	.45	1 0.	16	99	AIR	CONF COAT
UMALANE 8267 TRANSPARENT POLYURETHANE	65=01438	10-00	-17	24H	52	AIR	CDATING
ETACTORS SAND SPORT OF ARE ARE ASSESSED.	1000	,	į	T.	6	AIR	
	0.1000000000000000000000000000000000000	7 .	1				
77-9	SR112531	V V V	40.				OPT CEMENT
V-700075/BENZOYL PEROXIDE AS 100/1 BW	60717188			70	,	2	FLAST UMER
•	E47C1350		100	E 6		Y 0	- CGE
VACSEAL SILICONE LEAK SEALER	65=03747		•	7 4	n if		OFFICE A CH
VACSEAL SILICONE LEAK SEALER	GS=C3731		4	1	6		
VALCOR O RING - RTV 75	65=00042	. 25	60.	-	2		S S S S S S S S S S S S S S S S S S S
VALOX 310 THERMOPLASTIC POLYESTER	6S=C3554	. 20	• 05				MOLD CPND
	GS=C35)2	•15	•03				MOLD CPND
VALOX 420 THERMOPLASTIC POLYESTER/30% GLASS FIBER	65=03578	•0•	.02				

VARGLAS NON FRAY SLEEVING TYPE HO				TIME	THE SE		
	GSFC5419 GSFC5419	.58	11.				INSUL SLEEVE
3~LBH	65 - 04 + 30	1.82	E.	ŭ)	135	AIR	j
VARNISH SIERFING INERMUPURY (-053-FBH	68=04890	• 10	• 0 5	T t	180 25	A R R - R	VARNISH
VC-3 NYLOCK SEALING CPND	GSF C25 37	3.61	.62	:	i		
	65,040,65	γ γ γ	0	I I	121	A A	HHEAD SEALAN!
VELCRO HI-AIR FASTENER NOMEX/FLAME RETARD	65803879	5,33	2,04		! !	:	FASTENER
HI-AIR FASTENER NOMEX/FLAME RETARD/EXTRACTED	GS=C3881	2.97	00.				FASTENER
MI-GARD HOOKS STAINLESS STEEL	68=05828	• 0 5	.01				FASTENER
VELCRO MIDIEMP FASTENER NOMEX/POLYIMIDE	65*13993	• 51 C	8				FASTENER
MIDIEMP FASTENER NUMER/FULTIMIDE/EXTRACTED NYTON MODE AND LODGE	651(3330	000	0 0				TAULTER
NYCON NAP FASTENER	65FC2323	0 e	200				TASTER STANS
P537 FIBERGLASS/FLUGREL/TEFLON LOOPS	66163=89	.57	.21				FASTENER
AND LOOP	65*C2823	.54	•05				FASTENER
	62=05279	5.13	1.70	140	25	AIR	FASTENER
0199AB/100-101-012-0199AB HEL	GSFC5355	0.4.0	•05				FASTENER
VEHICLORY TAKE BLACK	5 1 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.4.0	62.				CONC TOAM
	657 C1955	70.4	7 . 7				FILM
EASE	SR113215	5.73	* * * * * * * * * * * * * * * * * * *				LUBS ICANT/GREASE
GRAPHITE/10% TEFLON	GS=C3411	4.	00.				SOLID LUBE
SP-1 POLYIMIDE	SRI 9321	1.24	.01				MOLD CPND
SP-1-D-1 POLYIMIDE RESIN	65=63465	• 58	.01				SOLID LUBE
SP-21-D-1 POLYIMIDE/15% GRAPHITE	65=03407	• 52	•01				
SP-22-D-1 POLYIMIDE/GRAPHITE AS 60/40 BW	GS=C2997	.57	00.				SOLID LUBE
MUSS A Properties	60 + 60 + 60	9. (10.				SOLIO LUBE
ST-5 FULLIBLUE/50% SHURI GLASS FIBERS	60.000	D) (000				MOLD CPND
D RED COATING	GS=C3939	0 10	0 0	X.	400	AIR	
921	GSFC1178	.87	• 08	X 0 E	180	AIR	
	GSFC3139	6.85	.01	241	52	AIR	PRIMER
DISPERSION PLASTISOL 77x-3720 BLACK	65=C5226	43.69	10.45	Į,	100	AIR	CONF COAT
< <	65#52071	.21	•05				SEAL
VITON A ORING NAS 1593-012	65*02434		0 0 0 0				O RING
A 4411A-776	SAI 12624	, m	• 03	24H	230	AIR	SEAL
A 4411A-777	SRI12525	.27	•03				SEAL
A 4411A-777	53112526	10*	•01	24H	200	AIR	SEAL
A 4411A-778	SRI12527		•01	;	6	•	SEAL
	54115520	2 4	000	E * * * * * * * * * * * * * * * * * * *	200	¥ 4	SEAL SEAL
	GSFC4382	0 00	200				GROMMET
B DUPONT	96512:59	98.	*0.				SEAL
AM RUBBER BLACK CLOSED CELL	GS=C4138	• 33	•0•	164	204	AIR	FOAM DAMPER
C MOSE	65=C2422	• 30	.03				TUBING
JUPONT 84-001	65-02311	.85	60.				DAMPER
PER MIL R83248 TYPE 2 CLASS 1 SR 2702-75	65×0447	•16	00.		;	!	DUST SEAL
VITON 05-2154 CLOSED CELL EXTRUDED FOAM - GRAY	65=04238	16.	10.	H91	20.4	414 4	FOAM
	631.0028	60.	.0.	L 4 7	ç	¥	CONF COAL
TIC POLYESTER/FIB GLASS AS 70/30	SFC095	61.	0				MOLD CPND
	65=03972	• 68	• • •				WIRE INSUL

MATERIAL	4140	21.2	3 (2 ()	40.7			
	REFERENCE			TIME	TEMP	n E K	NO I TO I I I I I I I I I I I I I I I I I
WIRE INSULATION ORANGE MIL-W-22759/16-20	65FC5393	20.	10.			!	
WIRE INSULATION WHITE MIL-W-22759/18-20	GSFC5895	.10	10.				
WORNOW CAT-L-INK 50-100/CAT 20 AS 20/1 BW WHITE	GSFC4210	2.99	.11	300	25	AIR	
:				24	39	¥ I ¥	
MUNNOM CAILLINK SULIZIBBOYCA! 28 AS 20/1 BW ALUM	65=04514	10.94	•05	308	52	AIR	1 NK
WORNOW CAT-L-INK 50-300/CAT 20 AS 100/6.4 RW GBEEV	GEFASTS	9	-	S. S.	04	AIR	3
	4	•	•	E ?	67	¥	YX.
WORNOW CAT-L-INK 50-407/CAT 20 AS 100/7.5 BW BILLE	004071107			H C	9 9	A I R	
TATE - INK 50-700/04 30 AS 100 42		0/11		0	Ç.	¥	Y Y
	16727-59	4 - 85	•01	I	66	AIR	INK
A TAN YAR O MACAM YAR ONG M MATCHAN MONOCH		ć	1	72H	21	E-6	
	5 - 4 C L 4 C L	* 1	60.	2 :	52	¥	I NK
	2000	0	•		0	¥	I NK
CONTROL OF THE PROPERTY OF THE	4			72H	21	E-6	
C DATE TO THE TOTAL THE TOTAL TO THE TOTAL T	65-04534	4.53	• 02	ī	9	AIR	INK
X-650 FILM LAMINATE ALUM MYLAR/DACRON SCRIM/AL MYLAR	65=65256	•51	•14				COVER
XCU-MI79 A/B AS 10/4 BW POLYURETHANE	68#11#89	15.72	1.06	16H	85	AIR	POTTING
	65=C1438	17.61	1.51	70	25	AIR	POTTING
XC9-G710/H2 3561 AS 100/26 BW EPOXY	GSFC3924	66.	.02	24H	25	AIR	A DHES I VE
				9	6.9	AIR	
XF 1004 POLYIMIDE/GLASS AS 80/20	65=23857	1.05	.01				MOLD CPND
XF 1006 POLYARYL ETHER/GLASS AS 70/30	65=02931	•29	00.				CNOC
XP1-MC-154 POLYIMIDE	GS=C1291	1-14					STOUT THOU
XR PERFLUGROSULFONIC ACID MEMBRANE	GSEC2333	4.77					HITCH CANE
XR PERFLUDROSULFONIC ACID PRECURSOR TUBING	65503317	. M					
XR SODIUM PERFLUGROSULFONATE FILM	GS=C3019	4 0					111111111111111111111111111111111111111
XR-4-3099 ONE PART SILICONE	GS=C3032	08.41	25.	7.0	90	0.1	A OHES THE
XR-4-3138 ONE PART SILICONE	65=65335	1.50	4	2 5	3 %	() L	A 2 L C 4 V C
XR-6-2205 ONE PART SILICONE	65=03112	2.85	0	2.0	2 6	0 I V	14 TO 12 CO
Y-210 VARNISH INSULATION	GSFC3230	3,66	. 22		ì	:	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Y-663 THERMOPOXY ADH ONE COMPONENT	GSFC5230	.43	.08	I	177	A T W	A DHFS I VE
Z 93 POTASSIUM SILICATE ZNOZ WATER BASE	65=C3+81	2.54	00.	~	25	AIA	PALAT
Z-6040 SILANE PRIMER	16260=55	7.97	1.45	147	52	AIR	PRIMER
	GS = C43 18	. 21	00.				MAC II
ZF 1006 NDRYL/FIBER GLASS AS 70/30	65*63963	*0	00				CZ GC
ZYTEL 101 POLYAMIDE	SRI 9334	2.26	20.				
ZYTEL 101NC10	541 9337	3,50	.21				
ZYTEL 31 POLYAMIDE	S41 9305	1.85	45				
ZYTEL 42 POLYAMIDE	SRI 9336	2.57	•26				
ZYTEL 61 IN ALCOHOL	GS=C2537	2.32	• 25	N OF	52	AIR	
			!	N N	0.6	AIR	
ZYTEL 7010-33 NYLON RESIN	65=C1528	1.09	00.				MOLD CPND
ZYTEL 7110-13 NYLON RESIN	GS=C1325	1.28	.01				MOLD CPNU

APPENDIX CODE LIST OF MANUFACTURERS

CODE LIST OF MANUFACTURERS

AAC Ablestick Adhesive Company

Abletech Division Gardena, California

AAI Anchor Alloys Incorporated

Brooklyn, New York

AAT ARNO Adhesive Tapes Incorporated

Michigan City, Indiana

ABC Andrew Brown Company

Los Angeles, California

ABR Amphenol Corporation

Bunker Ramo Division

Scarborough, Ontario, Canada

ACC American Cyanamid Company

Bloomingdale Department Havre de Grace, Maryland

Formica Corporation Cincinnati, Ohio

Plastics and Resin Division Wallingford, Connecticut

ACH Acheson Colloids

Port Huron, Michigan

ACM Allied Chemical Corporation

Mesa Products

Los Angeles, California

ACR Acme Resin Corporation

Forest Park, Illinois

ACT Acton Research Company

Acton, Massachusetts

ADL Arthur D. Little, Incorporated

Cambridge, Massachusetts

AEC Adhesive Engineering Company

San Carlos, California

AEW Alpha Wire Corporation

Linden, New Jersey

AGI Rubber Company

Bridgeport, Connecticut

ALL Allaco Products Incorporated

Westbury, New York

AMC Amicon Corporation

Lexington, Massachusetts

AMH American Hoechst

Delaware City, Delaware

AMI American Microwave Industries

Waltham, Massachusetts

AMP, Incorporated

Harrisburg, Pennsylvania

AMS American Metaseal Company

Carlstadt, New Jersey

ANS Arthur Ansley Manufacturing Company

Perkasie, Pennsylvania

AOC Amoco Chemicals Corporation

Chicago, Illinois

AOP American Optical Company

Southbridge, Massachusetts

APC Armstrong Products Company, Incorporated

Warsaw, Indiana

APF Avery Products Company

Fasson Division Painesville, Ohio

APP Applied Plastics Company

El Segundo, California

APS Advanced Process Supply Company

Chicago, Illinois

APX Apex Mills Incorporated

New York, New York

ARC Alloys and Research Company

Cleveland, Ohio

ARM John L. Armitage and Company

Newark, New Jersey

ARP American Reinforced Plastics Company

Los Angeles, California

ART Artus Corporation

Englewood, New Jersey

AST Astro Chemical Company, Incorporated

Schenectady, New York

ATC American Thread Company

New York, New York

ATL Atlantic Laminates

Franklin, New Hampshire

ATP Atlas Plastics

Buffalo, New York

AUI Automation Industries, Incorporated

Danbury, Connecticut

AWC Alpha Wire Company

Elizabeth, New Jersey

BAC Bacon Industries, Incorporated

Watertown, Massachusetts

BAK Baker Castor Oil Company

Bayonne, New Jersey

BAL Ball Chemical Company

Glenshaw, Pennsylvania

BAR Barry Wright

Barry Division

Watertown, Massachusetts

BCC BASF Colors and Chemicals Incorporated

New York, New York

BCM The Borden Company

New York, New York

The Borden Chemical Company

Philadelphia, Pennsylvania

The Borden Company **BCM** New York, New York Mystik Tape Northfield, Illinois BEE Bee Chemical Company Lansing, Illinois **BEH** Berkshire Hathaway, Incorporated New Bedford, Massachusetts Balsa Ecuador Lumber Corporation BEL New York, New York **BFG** B. F. Goodrich Chemical Company Cleveland, Ohio The Biggs Company **BGG** Santa Monica, California Bently-Harris Manufacturing Company **BHM** Conshohochen, Pennsylvania James G. Biddle Company BID Plymouth Meeting, Pennsylvania Boston Insulated Wire and Cable Company BIW Dorchester, Massachusetts H. L. Blachford, Incorporated **BLA** Troy, Michigan Belden Manufacturing Company **BLD** Chicago, Illinois **BLH BLH Electronics Incorporated** Waltham, Massachusetts **BPS** Bronze and Plastics Specialties Baltimore, Maryland Brand-Rex Company **BRX** Willimantic, Connecticut Carroll Products, Incorporated CAC Farmingdale, Long Island, New York Cali-Foam **CAF**

Santa Ana, California

CAL Calabra Plastics

Upper Darby, Pennsylvania

CAM Carmac Company

Shawnee, Kansas

CAN ITT Cannon Electric

Los Angeles, California

CAR Carter's Ink Company

Cambridge, Massachusetts

CAU L. D. Caulk Company

Milford, Delaware

CCC Chrysler Corporation

Chemical Division Trenton, Michigan

CCE Chemical Coatings & Engineering Company

Media, Pennsylvania

CEL Cellasto, Incorporated

(Address Unknown)

CHE Chemplast Incorporated

Wayne, New Jersey

CHO Chomerics, Incorporated

Arlington, Massachusetts

CHR Connecticut Hard Rubber Company

New Haven, Connecticut

CIB Ciba Corporation

Summit, New Jersey

CIC Cicoil Corporation

(Address Unknown)

CLI Caig Laboratories, Incorporated

Westbury, New York

CLY Clayborn Laboratories, Incorporated

Santa Ana, California

CMC Circuit Materials Company

Princeton, New Jersey

CMS Coast Manufacturing and Supply Company

Livermore, California

CMT Cambridge Thermionic Corporation

Cambridge, Massachusetts

COM Compac Corporation

Newark, New Jersey

CON Conap, Incorporated

Allegany, New York

COX Cox and Company, Incorporated

New York, New York

CPC Crest Products Company

Santa Ana, California

CPI Chart-Pak Incorporated

Leeds, Massachusetts

CPT Coast Pro-Seal

Compton, California

CRP California Reinforced Plastics

(Address Unknown)

CRY Cryton Optics

Roslyn, New York

CTC Colombia Technical Corporation

Humiseal Division Woodside, New York

CTD Carlisle Corporation

Tensolite Insulated Wire Company, Incorporated

Carlisle, Pennsylvania

CTL Chemical Technology Laboratories

Los Angeles, California

CUM Custom Materials, Incorporated

Chelmsford, Massachusetts

CVC Consolidated Vacuum Corporation

Rochester, New York

DAD Dadburn Electronics and Cable Corporation

New York, New York

DAY Dayton Chemical Company

Dayton, Ohio

DCC Dow Corning Corporation

Midland, Michigan

DEC Dow-Elco Company

Montibello, California

DEL Delron Fasteners

Santa Ana, California

DEU Deutch Company

Los Angeles, California

DEV Devcon Corporation

Danvers, Massachusetts

DEX Dexter Corporation

Midland Division Hayward, California

DIL Dilectrix Corporation

Farmingdale, Long Island, New York

DIN Dodge Industries

Hoosick Falls, New York

DIX Dixon Corporation

Bristol, Rhode Island

DNN Dennison Manufacturing Company

Framingham, Massachusetts

DNS Dennis Chemical Company

St. Louis, Missouri

DOW Dow Chemical Company

Midland, Michigan

DRC Davol Incorporated

Providence, Rhode Island

DSC D. Strauss Company, Incorporated

New York, New York

DUP E.I. duPont de Nemours and Company, Incorporated

Wilmington, Delaware

Elastomer Chemicals Department Fabrics and Finishes Department

Film Department Plastics Department

EAS Eastman Kodak Company

Rochester, New York

ECC Electronized Chemicals Corporation

Burlington, Massachusetts

ECP Eclipse-Pioneer Division

Teterboro, New Jersey

EDC Electro-Development Corporation

(Address Unknown)

EFI Electrofilm Incorporated

North Hollywood, California

EHC Engelhard Minerals and Chemicals Corporation

Newark, New Jersey

Engelhard Industries Division

Newark, New Jersey

Minerals and Chemicals Division

Edison, New Jersey

ELB Elliot Brothers

(Address Unknown)

ELI Electroply, Incorporated

(Address Unknown)

ELP Elco-Pacific Company

El Segundo, California

ELR Electrical Refactories

East Palestine, Ohio

EMC Emerson and Cuming, Incorporated

Canton, Massachusetts

ENJ Enjay Chemical Company

New York, New York

EON Corporation

Los Angeles, California

EPC Epoxylite Corporation

South El Monte, California

EPK Epoxy Technology Incorporated

Watertown, Massachusetts

EPO Epoxy Products Company Irvington, New Jersey

EPP Eppley Laboratories Incorporated

Newport, Rhode Island

EPX Epoxy Pack Company
Los Angeles, California

ERP Expanded Rubber and Plastics

Gardena, California

ESX Essex Chemical Corporation

Clifton, New Jersey

EWC Elco Webster Corporation

Watertown, Massachusetts

FBR Dart Industries

Fiberfil Division Evansville, Indiana

FCC Fluorocarbon Company

Anaheim, California

FEN Fenwal Incorporated

Ashland, Massachusetts

FER Ferro Corporation

Cleveland, Ohio

FHB H. B. Fuller Company

St. Paul, Minnesota

FIB Fiberite Corporation

Winona, Minnesota

FIR Franklin Institute Research Laboratories

Philadelphia, Pennsylvania

FLA Fortin Laminating Corporation

San Fernando, California

FLC Fortin Plastics, Incorporated

Valencia, California

FLO Floquil Products Incorporated

Cobleskill, New York

FLX Flexaust Company

New York, New York

FMC

FMC Corporation

Industry, California

FPC

Finch Paint and Chemical Company

Torrance, California

FPI

Furane Plastics Incorporated

Los Angeles, California

FRC

Fargo Rubber Corporation

(Address Unknown)

FUL

Fuller Company

(Address Unknown)

GAC

Goodyear Aerospace Corporation

Akron, Ohio

GBE

Gudebrod Brothers Silk Company, Incorporated

Electronics Division New York, New York

GCC

General Cement

Rockford, Illinois

GCE

G. C. Electronics Company

Rockford, Illinois

GDC

General Dynamics

Convair Division

San Diego, California

GEC

General Electric Company

Plastics Department Pittsfield, Massachusetts

Silicone Products Department

Waterford, New York

Wire and Cable Department Bridgeport, Connecticut

GEN

General Electronics, Incorporated

Newark, New Jersey

GEV

General Electric Company

Reentry and Environmental Systems

Valley Forge, Pennsylvania

GHI Grayhill, Incorporated

La Grange, Illinois

GLI Garlock Incorporated

Palmyra, New York

GMC General Mills

Chemical Division Kankakee, Illinois

GPM General Plastics Manufacturing Company

Tacoma, Washington

GRC Goshen Rubber Company

Goshen, Indiana

GRO Grow Chemical Corporation

Cleveland, Ohio

GRU Grumman Aerospace Corporation

Bethpage, Long Island, New York

GSC Goddard Space Flight Center

Greenbelt, Maryland

GTR General Tire and Rubber Company

Akron, Ohio

G. T. Schjeldahl Company

Northfield, Minnesota

HAC Hughes Aircraft Company

Culver City, California

HAV Haveg Industries

Winooski, Vermont

HBM Hettinger, Baldwin, and Messtechnik

The Netherlands

HCC Hughson Chemical Company

Erie, Pennsylvania

HER Hercules Incorporated

Wilmington, Delaware

HEX Hexcel Products, Incorporated

Berkeley, California

HLR Hoffman-La Roche, Incorporated

Nutley, New Jersey

HMB Heminway and Bartlett Manufacturing Company

New York, New York

HNC Henkel and Cie

Federal Republic of Germany

HOB Howe and Bainbridge, Incorporated

Boston, Massachusetts

HSD Hawker and Siddeley Dynamics, Limited

London, England

HSP High Strength Plastics Corporation

Chicago, Illinois

HTW Hi-Temp Wires Company

Westburg, Long Island, New York

HUE Hughes Associates

Excelsior, Minnesota

HWC Hope Webbing Company, Incorporated

Providence, Rhode Island

HYD Hydron Laboratories

(Address Unknown)

HYS Hysol Division

Olean, New York

IBM Corporation

Armonk, New York

ICO Icore Wire and Cable

Santa Barbara, California

IER International Electronic Research Corporation

Burbank, California

IMP Imperial-Eastman

Chicago, Illinois

IND Independent Ink Incorporated

Gardena, California

INK Inks and Specialties

Irving, Texas

INR Industrial Electronic Rubber Company

Twinsburg, Ohio

INS Insta-Foam Products

Addison, Illinois

INX Insl-X-Company

Brooklyn, New York

IRC Isochem Resins Company

Lincoln, Rhode Island

ITR IIT Research Institute

Chicago, Illinois

ITT Industrial Products Division

San Fernando, California

JAC Jaco Manufacturing Company

Berea, Ohio

JAS Jasper Rubber Company

Jasper, Indiana

JCD John C. Dolph, Company

Monmouth Junction, New Jersey

JMC Jordan Marsh Company

Boston, Massachusetts

JOM Johns-Manville

New York, New York

JSC Johnson Space Center

Houston, Texas

KAM Kamatics Corporation

Bloomfield, Connecticut

KAS Kasen Industries

Newark, New Jersey

KCC Kimberly-Clark Corporation

Neenah, Wisconsin

KCO Kenics Corporation

Danvers, Massachusetts

KEN Kendall Company

Wellesley Hills, Massachusetts

KRC Kirkhill Rubber Company

Brea, California

LDD Labarge

Dorflex Division
Santa Ana, California

LDV LDV Electroscience

Syracuse, New York

LEC The Leal Company

Camden, New Jersey

LEM Lem Products

Mt. Vernon, New York

LFM L. Frank Markel and Sons

Norristown, Pennsylvania

LLS Lesonal Werke-Lechler and Sons

Stuttgardt, Federal Republic of Germany

LNP Liquid Nitrogen Processing Corporation

Malvern, Pennsylvania

LOR Lord Manufacturing Company

Erie, Pennsylvania

LTC Loctite Corporation

Newington, Connecticut

MAG Magic American Chemical Corporation

Cleveland, Ohio

MAR Markel Rubber Products

Bronx, New York

MAS Mar Glass

Sherbourne, England

MCA The Mica Corporation

Culver City, California

MCC Micro Circuits Company

New Buffalo, Michigan

MEI Micro Electronics Incorporated

(Address Unknown)

MEP Metachem Resins Corporation

Mereco Products

Cranston, Rhode Island

MER Meridian Laboratory Incorporated

Madison, Wisconsin

MET Metex Corporation

Edison, New Jersey

MIC Microtech, Incorporated

Folcroft, Pennsylvania

MID Midland Industrial Finishes Company

Waukegan, Illinois

MIN Markem Corporation

Keene, New Hampshire

MMM 3 M Company

St. Paul, Minnesota

Adhesives, Coatings, and Sealers Division

Electro-Products Division Industrial Tape Division Magnetic Products Division

MOL Stevens Molded Products Division

Easthampton, Massachusetts

MON Monsanto Company

St. Louis, Missouri

MOR Morgan Adhesive Company

Stow, Ohio

MOS Mosites Rubber Company

Fort Worth, Texas

MOX Moxness Products Incorporated

Racine, Wisconsin

MRC The Marblette Corporation

Long Island City, New York

MSF Marshall Space Flight Center

Huntsville, Alabama

MSI Miller-Stephenson Chemical Company, Incorporated

Danbury, Connecticut

MSY Moore Systems

Sunneyvale, California

MTC

Mark-Tex Corporation

Englewood, New Jersey

MUH

Mullard House

London, England

MWS

Magnet Wire Incorporated New York, New York

NBC

National Beryllia Corporation

Haskill, New Jersey

NCO

Nelco Corporation

Glenbrook, Connecticut

NEL

Nuclear Enterprises Limited

Canada

NLC

National Lead Company

New York, New York

NMC

Stanford Packaging Corporation

National Metallizing Division

Cranbury, New Jersey

NOC

Norton Company

Worchester, Massachusetts

NOI

NOPI Incorporated

Hackensack, New Jersey

NOP

Nopco Chemical Company

Newark, New Jersey

NPC

Norton Plastics

Akron, Ohio

NSC

National Starch and Chemical Company

New York, New York

NVF

NVF Company

Yorklyn, Delaware

NYE

William F. Nye Incorporated

New Bedford, Massachusetts

NYL

Nylok-Detroit Corporation

Troy, Michigan

OCC Orchard Company

(Address Unknown)

OLI Olin Mathieson Chemical Corporation

New York, New York

OPC Organic Products Company

Irving, Texas

ORT Ortec Incorporated

Oak Ridge, Tennessee

PAC Pacific Resins and Chemicals, Incorporated

Seattle, Washington

PAL Palflex Products Corporation

Putnam, Connecticut

PAN Panduit Corporation

Tinley Park, Illinois

PCC Pennsalt Chemicals Corporation

New York, New York

PCE Peterson Chemical Company

Sheboygan, Wisconsin

PCR Polychrome Film Corporation

Yonkers, New York

PDC Phelps Dodge Copper Products Corporation

New York, New York

PEL Pelmor Laboratories, Incorporated

Newtown, Pennsylvania

PER Permacel

New Brunswick, New Jersey

PFC PENNtube Plastics Company

Clifton Heights, Pennsylvania

PFI Perma Foam, Incorporated

Irvington, New Jersey

PHI Poly-Hi, Incorporated

Fort Wayne, Indiana

PIE Pierson Industries

Palmer, Massachusetts

PKA Park Avenue

(Address Unknown)

PLK Plasti-Kote Division

Medina, Ohio

POL Polygon Company

Walkerton, Indiana

POT Potomac Rubber Company

Washington, D.C.

PPC Polypenco Incorporated

Reading, Pennsylvania

PPG PPG Industries Adhesive Products

Bloomfield, New Jersey

PPH Purolator Products Incorporated

Hadbar Division Alhambra, California

PRC Products Research and Chemical Corporation

Burbank, California

PRD Physics Research and Development, Incorporated

(Address Unknown)

PRP Plastics and Rubber Products Company

Ontario, California

PSC Parker Seal Company

Culver City, California

PTI Products Techniques, Incorporated

Los Angeles, California

PUT Putnam Mills Corporation

New York, New York

QUE Q-Max Corporation

Marlboro, New Jersey

RAD Radiation Incorporated

Melbourne, Florida

RAM Ram Chemicals

Gardena, California

RAN Randolph Products Company

Carlstadt, New Jersey

RAY Rayclad Tubes Incorporated

Menlo Park, California

RCA Radio Corporation of America

Harrison, New Jersey

RCC Raychem Corporation

Menlo Park, California

RCI Richmond Corporation

Redlands, California

REA Magnet Wire Company

Fort Wayne, Indiana

RED R. E. Darling Company, Incorporated

Gaithersburg, Maryland

REI Reichold Chemicals, Incorporated

Detroit, Michigan

REM Rembrandt

(Address Unknown)

RES Resdel Corporation

Rio Grande, New Jersey

RFC Rogers Foam Company

Baltimore, Maryland

RIC Richardson Company

Melrose Park, Illinois

RMI Raybestos-Manhattan Incorporated

Passaic, New Jersey

ROG Rogers Corporation

Rogers, Connecticut

ROH Rohm and Haas Company

Philadelphia, Pennsylvania

RPC Riegel Paper Corporation

New York, New York

RRC Ronthor Reiss Corporation

Little Falls, New Jersey

Sanford Ink Company SAN Bellwood, Illinois Solar Basic Industries **SBI** Littleton, Massachusetts Scientific Enterprises **SCE** Broomfield, Colorado Schenectady Chemicals, Incorporated **SCH** Schenectady, New York Structural-Composites Industries SCI Azusa, California Scott Paper **SCT** Industrial Foam Division Chester, Pennsylvania Space Environment Laboratories, Incorporated SEL Boulder, Colorado Shell Chemical Company SHL New York, New York Sherwin-Williams Company **SHW** Cleveland, Ohio Sargent Industries SIS Stillman Rubber Division Culver City, California **SCI** Enterprises SLK Huntsville, Alabama Sandoz Chemical Company **SNZ** Hanover, New Jersey Smooth-On Manufacturing Company **SOM** Gillette, New York Dalco Industries (formerly Shurlok) **SPA** Hawthorne, California **Specialty Coatings SPC** (Address Unknown) Spencer Kellogg Division

Buffalo, New York

SPK

SPL **Spraylat Corporation**

New York, New York

SPT Stone Industrial Corporation

Washington, D.C.

SRC Stockwell Rubber Company

Philadelphia, Pennsylvania

SRP Schultz Rubber Products

(Address Unknown)

SRW Nortronics Chemical Company

Costa Mesa, California

SSC Spectra-Strip Corporation

Garden Grove, California

SST Stern and Stern Textiles, Incorporated

New York, New York

STA Stanley Chemical

East Berlin, Connecticut

STC Super Temp Wire Division

Winooski, Vermont

STI Stillman Rubber Division

Culver City, California

STR Stranco Products, Incorporated

Chicago, Illinois

STS Sierracin/Thermal Systems

Los Angeles, California

STV Sterling Varnish

Sewickley, Pennsylvania

SUM Summers Laboratories, Incorporated

Fort Washington, Pennsylvania

SWC Sequoia Wire Company

Redwood City, California

SYL Sylvania Electric Products Incorporated

New York, New York

Electronic Systems Division

Buffalo, New York

SYL Sylvania Electric Products Incorporated

New York, New York

Chemical and Metallurgical Division

Towanda, Pennsylvania

Semiconductor Division Woburn, Massachusetts

SYN Synthane Taylor Incorporated

Valley Forge, Pennsylvania

TAM TA Manufacturing Corporation

Los Angeles, California

TAY Taylor Corporation

Valley Forge, Pennsylvania

TBT The Thomas and Betts Company, Incorporated

Elizabeth, New Jersey

TCC Thiokol Chemical Corporation

Trenton, New Jersey

TCI Trans/Circuits Incorporated

Falls Church, Virginia

TEC Tecknit

Cranford, New Jersey

TEL Thermo Electric Company

Saddle Brook, New Jersey

TEM Tempil Corporation

New York, New York

TEX Texwipe Company

Hillsdale, New Jersey

TFE Technical Fluorocarbons Engineering Incorporated

Warwick, Rhode Island

THE Thermalloy Company

Dallas, Texas

THI Thermatics Incorporated

Elm City, North Carolina

THL United Merchants and Manufacturers, Incorporated

Uniglass Industries Division

Los Angeles, California

TMP Temp Plate Corporation

Santa Monica, California

TNC Transene Company

Danvers, Massachusetts

TRA Tra-Con, Incorporated

Medford, Massachusetts

TRI Tridax Products

Philadelphia, Pennsylvania

TRW Incorporated

Redondo Beach, California

TWC Thermax Wire Corporation

New York, New York

TWP Technical Wire Products Company, Incorporated

Cranford, New Jersey

TYC Tycodure Limited

London, England

UCC Union Carbide Corporation

New York, New York

UIC Union Ink Company

Ridgefield, New Jersey

UJC Upjohn Company

Kalamazoo, Michigan

UNC Uniroyal, Incorporated

New York, New York

UNI Uniglass Industries

Los Angeles, California

UOP Universal Oil Products

Norplex Division LaCrosse, Wisconsin

USE Litton Industries

Useco Division

Van Nuys, California

USP U. S. Polymeric Incorporated

Los Angeles, California

VAR Varian Associates

Vacuum Products Division

Palo Alto, California

VEL Velcro Corporation

New York, New York

VFX Varflex Corporation

Rome, New York

VVP Vita-Var Company

New Brunswick, New Jersey

WAK Wakefield Engineering, Incorporated

Wakefield, Massachusetts

WCN Whittaker Corporation

Narmco Materials Division Costa Mesa, California

WEC Westinghouse Electric Corporation

Micarta Division

Hampton, South Carolina

WEI Westinghouse Electric Corporation

Industrial Plastics Division West Mifflin, Pennsylvania

WEK Weckesser Company

Chicago, Illinois

WFC Western Filament Company

Glendale, California

WHB W. H. Brady Company

Milwaukee, Wisconsin

WIL Wilshire Foam Products, Incorporated

Torrance, California

WIN Winchester Electric Company

Oakville, Connecticut

WJR W. J. Ruscoe Company

Akron, Ohio

WMI Woolsey Paint and Color Company

New York, New York

WOP Woodmont Products

Huntington Valley, Pennsylvania

WPC Westlake Plastics Company

Lenni, Pennsylvania

WPP Wornow Process Paint Company

Los Angeles, California

WSL Western States Lacquer Corporation

Los Angeles, California

WTB William T. Bean Company

Detroit, Michigan

YLI Youngblood Company

Milbur, Massachusetts

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